

Title of the study: RMG

Study structure

Registry of Monoclonal Gammopathies

Structure of patient form

- **Patient data**

- Date of birth

- Date [* (Mandatory)] [validation (The question is validated)]

- Sex

- Discrete value [* (Mandatory)]

- Man

- Woman

- Initials

- Short text [* (Mandatory)] [validation (The question is validated)]

- Old Patient ID (from RMG2-TrialDB2)

- Short text [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]

- Diagnosis

- Discrete value [* (Mandatory)]

- MGUS

- MM

- WM

- AL AMYL

- SMM

- Inform consent form signed?

- Discrete value [* (Mandatory)] [validation (The question is validated)]

- YES, according to GDPR

- YES, according to current legislation before GDPR (before 25. 05. 2018)

- NO, ICF will be provided later

- NO, patient is lost to follow-up

- NO, patient has died

- ID of patients with same personal data

- Short text [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- This is not duplicate

- Yes/No [skiplogic (The question is controlled by another question)]

- Monitored

- Yes/No [calculation (The question is computed)]

- Date of monitoring

- Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

Structure of phase forms

- **Diagnostics**

- **Diagnostics**

- Date of MGUS diagnosis

- Date [* (Mandatory)] [validation (The question is validated)]

- WHO ECOG

- Discrete value [* (Mandatory)]

- 0

- 1

- 2

- 3

- 4

- M-protein type

- Discrete value [* (Mandatory)]

- IgG

- IgA
- IgD
- IgE
- IgM
- Biclonal
- Triclonal
- Nonsecretory
- LC only
- M-protein type 1
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - IgG Kappa
 - IgG Lambda
 - IgA Kappa
 - IgA Lambda
 - IgD Kappa
 - IgD Lambda
 - IgE Kappa
 - IgE Lambda
 - IgM Kappa
 - IgM Lambda
 - LC Kappa
 - LC Lambda
- M-protein type 2
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - IgG Kappa
 - IgG Lambda
 - IgA Kappa
 - IgA Lambda
 - IgD Kappa
 - IgD Lambda
 - IgE Kappa
 - IgE Lambda
 - IgM Kappa
 - IgM Lambda
 - LC Kappa
 - LC Lambda
- M-protein type 3
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - IgG Kappa
 - IgG Lambda
 - IgA Kappa
 - IgA Lambda
 - IgD Kappa
 - IgD Lambda
 - IgE Kappa
 - IgE Lambda
 - IgM Kappa
 - IgM Lambda
 - LC Kappa
 - LC Lambda
- Serum M-protein quantity 1 (g/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum M-protein quantity 2 (g/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum M-protein quantity 3 (g/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Light chain type
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Kappa
 - Lambda
 - Biclonal
- Serum M-protein quantity (g/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Cannot be measured
 - Yes/No [skiplogic (The question is controlled by another question)]
- Urine M-protein quantity (mg/24h)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]

- Urine M-protein quantity (mg/l per 24h)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
- FLC quantity measured
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- Date of FLC measurement
 - Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum kappa FLC quantity (mg/l)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum lambda FLC quantity (mg/l)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Kappa/lambda ratio
 - Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- Bone marrow aspiration cytology performed
 - Yes/No [* (Mandatory)]
- Plasmocyte count by cytology (%)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Bone marrow histology performed
 - Yes/No [* (Mandatory)]
- Monoclonal plasmocyte count (%)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Flow cytometry**
 - Flow cytometry – plasma cells (bone marrow)
 - Yes/No [* (Mandatory)]
 - Plasmocyte count FC (%)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Clonal PC (%)
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Polyclonal PC (%)
 - Integer [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - Flow cytometry – circulating plasma cells (peripheral blood)
 - Yes/No
 - cPCs (%) - peripheral blood
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - cPCs (absolute value/uL) - peripheral blood
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Detection limit (LOD)
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Medical Imaging Modalities**
 - Osteolytic lesions - X-ray
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
 - Osteolytic lesions - NMR
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
 - Osteolytic lesions - CT
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
 - Osteolytic lesions - LDCT
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions

- More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - PET
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - PET/CT
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - MIBI
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - PET/MR
 - Discrete value [undefined (The question might be undefined)] [validation (The question is validated)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- **PET, PET/CT, PET/MRI evaluation** [skiplogic (The question group is controlled by another question)]
 - Total number of FDG+ focuses
 - Discrete value
 - 0
 - 1-3
 - 4-10
 - 11+
 - Deauville score
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 1
 - 2
 - 3
 - 4
 - 5
 - FDG+ focuses - skeleton
 - Heading text
 - Skull
 - Yes/No
 - Axial skeleton
 - Yes/No
 - Appendicular skeleton
 - Yes/No
 - Fractures
 - Yes/No
 - New focuses
 - Yes/No
 - Number of PM lesions
 - Discrete value
 - 0
 - 1-3
 - 4-10
 - 11+

- Deauville score
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 1
 - 2
 - 3
 - 4
 - 5
- Localization of PM lesions
 - Heading text
- Skull
 - Yes/No
- Axial skeleton
 - Yes/No
- Appendicular skeleton
 - Yes/No
- New focuses
 - Yes/No
- Number of EM lesions
 - Discrete value
 - 0
 - 1-3
 - 4-10
 - 11+
- Deauville score
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 1
 - 2
 - 3
 - 4
 - 5
- Localization of EM lesions
 - Heading text
- Skin
 - Yes/No
- Muscles
 - Yes/No
- Connective tissue
 - Yes/No
- Parenchymatous organs
 - Yes/No
- CNS
 - Yes/No
- Other
 - Yes/No
- New focuses
 - Yes/No
- FDG+ lymph nodes
 - Discrete value
 - 0
 - Above the diaphragm
 - Under the diaphragm
 - Both above and under
- Deauville score
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 1
 - 2
 - 3
 - 4
 - 5
- New focuses
 - Yes/No
- Bone marrow
 - Heading text
- Deauville score
 - Discrete value
 - 1
 - 2

- 3
 - 4
 - 5
- CT/MRI: lytic focuses - skeleton
 - Discrete value
 - 0
 - 1-3
 - 4-10
 - 11+
- Localization of lytic focuses
 - Heading text
- Skull
 - Yes/No
- Axial skeleton
 - Yes/No
- Appendicular skeleton
 - Yes/No
- New focuses
 - Yes/No
- Other lesions - skeleton (FDG-)
 - Heading text
- Lesions
 - Yes/No
- Fractures
 - Yes/No
- New focuses
 - Yes/No
- **Biochemistry**
 - Hemoglobin level (g/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Thrombocyte count (10E9/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Calcium total level (mmol/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Albumin level (g/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
 - Creatinine level (μmol/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Beta2 microglobulin (mg/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
 - LDH (μkat/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
 - CRP (mg/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
 - IgG quantity (g/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - IgA quantity (g/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - IgM quantity (g/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - IgE quantity (IU/ml)
 - Real number [validation (The question is validated)]
 - HLC quantity measured
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Date of sample collection (HLC)
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Ig kappa HLC pair (g/l)
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Ig lambda HLC pair (g/l)
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - HLC ratio
 - Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- **Cytogenetic**
 - Cytogenetics
 - Yes/No
 - Date of sample collection
 - Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- **Conventional**
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Yes
 - No
 - Not evaluable
- **Result**
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Normal
 - Changed
 - Complex
- **FISH**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Yes
 - No
 - Not evaluable
- **Method used**
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Cells - separated
 - c-Ig staining
- **Purity (%)**
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **FISH Result**
 - Heading text [skiplogic (The question is controlled by another question)]
- **IGH disruption**
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Positive
 - Negative
- **t(11;14)**
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- **t(11;14) (%)**
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **t(4;14)**
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- **t(4;14) (%)**
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **t(6;14)**
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- **t(6;14) (%)**
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **t(14;16)**
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- **t(14;16) (%)**
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **del(13)(q14)/monosomy 13**
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- **del(13)(q14) / monosomy 13 (%)**
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **gain 1q21**
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- **gain 1q21 (%)**
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **del(17)(p13)**
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative

- del(17)(p13) (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Hyperdiploidy
 - Yes/No [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
- **Molecular-biology** [skiplogic (The question group is controlled by another question)]
 - Molecular-biology examination
 - Yes/No [* (Mandatory)]
 - MYD88 examination
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Mutation in MYD88 gene
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Negative
 - L265P
 - CXCR4 examination
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Mutation in CXCR4 gene
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Negative
 - Nonsense
 - Frameshift
 - Specify mutation type in CXCR4 gene
 - Short text [skiplogic (The question is controlled by another question)]
- - Form is fully filled
 - Yes/No [calculation (The question is computed)]
- **Follow-up**
 - **G237.title**
 - **Follow-up** [repeating (The question group makes it possible to insert questions repeatedly)]
 - Date of sample collection
 - Date [* (Mandatory)] [validation (The question is validated)] [calculation (The question is computed)]
 - M-protein type 1
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - IgG Kappa
 - IgG Lambda
 - IgA Kappa
 - IgA Lambda
 - IgD Kappa
 - IgD Lambda
 - IgE Kappa
 - IgE Lambda
 - IgM Kappa
 - IgM Lambda
 - LC Kappa
 - LC Lambda
 - M-protein type 2
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - IgG Kappa
 - IgG Lambda
 - IgA Kappa
 - IgA Lambda
 - IgD Kappa
 - IgD Lambda
 - IgE Kappa
 - IgE Lambda
 - IgM Kappa
 - IgM Lambda
 - LC Kappa
 - LC Lambda
 - M-protein type 3
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - IgG Kappa
 - IgG Lambda
 - IgA Kappa
 - IgA Lambda
 - IgD Kappa
 - IgD Lambda
 - IgE Kappa

- IgE Lambda
 - IgM Kappa
 - IgM Lambda
 - LC Kappa
 - LC Lambda
- Serum M-protein quantity 1 (g/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum M-protein quantity 2 (g/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum M-protein quantity 3 (g/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum M-protein quantity (g/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
- Associated disease
 - Discrete value
 - None
 - Lymphoproliferative disorder
 - Other hematological disease
 - Connective tissue disorder
 - Neurological disease
 - Dermatological disease
 - Endocrine disorder
 - Liver disease
 - Immunosuppression
 - Autoimmune disease
 - Other
- Further specification
 - Short text
- FLC quantity measured
 - Yes/No [validation (The question is validated)]
- Serum kappa FLC quantity (mg/l)
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum lambda FLC quantity (mg/l)
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Kappa/lambda ratio
 - Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- **Current status**
 - **MGUS development**
 - Progression MGUS to
 - Discrete value [* (Mandatory)]
 - No progression
 - MM
 - WM
 - SMM
 - Lymphoma
 - AL amyloidosis
 - CLL
 - Plasmacytoma
 - Unknown
 - Other
 - Further specification
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Date of MGUS progression
 - Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Last date when patient was without progression
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Current status** [skiplogic (The question group is controlled by another question)]
 - Date of the last update
 - Date [* (Mandatory)] [validation (The question is validated)]
 - Patient status
 - Discrete value [* (Mandatory)]
 - Unknown
 - Alive
 - Dead
 - Date of death
 - Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Date of diagnosis

- Date [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- OS (days)
 - Integer [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- Cause of death
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Related to diagnosis
 - Other
- Note
 - Long text [skiplogic (The question is controlled by another question)]
- **Diagnostics**
 - **Diagnostics**
 - Diagnostics
 - Discrete value
 - Asymptomatic
 - Symptomatic
 - Previous history of MGUS
 - Yes/No [* (Mandatory)]
 - Data not available
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Previous history of IgM MGUS
 - Yes/No [* (Mandatory)]
 - Previous history of IgM MGUS since
 - Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Polyneuropathy in medical history
 - Yes/No
 - **Asymptomatic diagnostics** [skiplogic (The question group is controlled by another question)]
 - Date of diagnosis asymptomatic Waldenström's macroglobulinemia
 - Date [* (Mandatory)] [validation (The question is validated)]
 - **Laboratory examination (asymptomatic)** [skiplogic (The question group is controlled by another question)]
 - M-protein type
 - Discrete value [* (Mandatory)]
 - IgM Kappa
 - IgM Lambda
 - IgM + IgG
 - IgM + IgA
 - IgM + IgD
 - IgM Kappa + IgM Lambda
 - Triclonal
 - Specify M-protein type
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Serum M-protein quantity (g/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Serum FLC quantity measured
 - Yes/No [* (Mandatory)]
 - Serum free kappa quantity (mg/l)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Serum free lambda quantity (mg/l)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Kappa/lambda ratio
 - Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - Urine M-protein quantity (mg/24h)
 - Real number [validation (The question is validated)]
 - Urine M-protein quantity (mg/l per 24h)
 - Real number [validation (The question is validated)]
 - Polyclonal immunoglobuline quantitative estimation
 - Heading text
 - IgM quantity (g/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - IgA quantity (g/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - IgG quantity (g/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - HLC mesaured
 - Yes/No [* (Mandatory)]
 - Date of sample collection (HLC)
 - Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Ig kappa HLC pair (g/l)

- Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Ig lambda HLC pair (g/l)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- HLC ratio
 - Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- **Bone marrow examination (asymptomatic)** [skiplogic (The question group is controlled by another question)]
 - Bone marrow histology
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - Positive
 - Monoclonal lymphocyte/lymphoplasmocyte count (%)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Monoclonal plasmocyte count (%)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Bone marrow aspiration cytology
 - Discrete value [undefined (The question might be undefined)]
 - Negative
 - Positive
 - Lymphocyte/lymphplasmocyte count (%)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Plasmocyte count (%)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Flow cytometry** [skiplogic (The question group is controlled by another question)]
 - Flow cytometry
 - Yes/No [* (Mandatory)]
 - Lymphoplasmocytic cells (%)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Clonal lymphoplasmocytic cells (%)
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Plasmocyte count FC (%)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Clonal PC (%)
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Imaging methods (asymptomatic)** [skiplogic (The question group is controlled by another question)]
 - Bone X ray - osteolytic lesions (X ray)
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
 - Sonographic examination
 - Heading text
 - Sonographic examination
 - Yes/No [* (Mandatory)]
 - Lymphadenopathy inguinal
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Lymphadenopathy abdominal
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Lymphadenopathy axillar
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Lymphadenopathy cervical (neck)
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Splenomegaly
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Hepatomegaly
 - Yes/No [skiplogic (The question is controlled by another question)]
 - CT examination
 - Heading text
 - Mediastinal and abdominal CT examination
 - Yes/No [* (Mandatory)]
 - Lymphadenopathy cervical
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Lymphadenopathy thoracic
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Lymphadenopathy axillar

- Yes/No [skiplogic (The question is controlled by another question)]
- **Lymphadenopathy abdominal**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Lymphadenopathy inguinal**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Splenomegaly**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Hepatomegaly**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Extralymphatic and extraosseal tissue infiltration or pathologic mass**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **FDG-PET**
 - Heading text
- **FDG-PET (CT) activity**
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - **Negative**
 - **1 osteolytic lesion**
 - **2 osteolytic lesions**
 - **More than 2 lesions**
 - **Accelerated osteoporosis**
- **Abdominal nodal or extranodal activity**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Thoracic nodal or extranodal activity**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Extraabdominal and extrathoracic activity**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **MR examination**
 - Heading text
- **MR examination**
 - Yes/No [* (Mandatory)]
- **MR examination of bones**
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - **Negative**
 - **Positive**
- **Mediastinal and abdominal MR examination**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Lymphadenopathy cervical**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Lymphadenopathy thoracic**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Lymphadenopathy axillar**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Lymphadenopathy abdominal**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Lymphadenopathy inguinal**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Splenomegaly**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Hepatomegaly**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Extralymphatic and extraosseal tissue infiltration or pathologic mass**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **PET/CT examination**
 - Heading text
- **PET/CT examination**
 - Yes/No [* (Mandatory)]
- **Lymphadenopathy cervical**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Lymphadenopathy thoracic**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Lymphadenopathy axillar**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Lymphadenopathy abdominal**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Lymphadenopathy inguinal**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Splenomegaly**

- Yes/No [skiplogic (The question is controlled by another question)]
- **Hepatomegaly**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Extralymphatic and extraosseal tissue infiltration or pathologic mass**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Laboratory analysis (asymptomatic)** [skiplogic (The question group is controlled by another question)]
 - **Hemoglobin level (g/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **Thrombocyte count (10E9/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **Leukocyte count (10E9/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **Neutrofil count (10E9/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **Calcium total level (mmol/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **Albumin level (g/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **Total M-protein quantity (g/l)**
 - Real number [validation (The question is validated)]
 - **Creatinine level (μmol/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **Beta2 microglobulin (mg/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **LDH (μkat/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **Upper normal value of LDH (μkat/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **LDH/upper normal value of LDH**
 - Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - **CRP (mg/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **Cholesterol (mmol/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **Absolute lymphocyte count (10E9/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
- **Cytogenetic (asymptomatic)** [skiplogic (The question group is controlled by another question)]
 - **Cytogenetic examination**
 - Discrete value [* (Mandatory)]
 - Yes
 - No
 - Not evaluable
 - **Date of sample collection**
 - Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Del 6q**
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Negative
 - Positive
 - **Del 6q (%)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Del(17)(p13)**
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Negative
 - Positive
 - **Del(17)(p13) (%)**
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Molecular-biology** [skiplogic (The question group is controlled by another question)]
 - **Molecular-biology examination**
 - Yes/No [* (Mandatory)]
 - **MYD88 examination**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - **Mutation in MYD88 gene**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Negative
 - L265P
 - **CXCR4 examination**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- CXCR4 gene mutation
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Negative
 - Positive
- Sample source
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Bone marrow
 - Peripheral blood
 - Both
 - Unknown
- **WM development (asymptomatic)** [skiplogic (The question group is controlled by another question)]
 - Date of evaluation/progression
 - Date [* (Mandatory)] [validation (The question is validated)]
 - Progression asymptomatic WM
 - Discrete value [* (Mandatory)]
 - No progression
 - Symptomatic WM
- **Symptomatic diagnostics** [skiplogic (The question group is controlled by another question)]
 - Date of diagnosis symptomatic Waldenström's macroglobulinemia
 - Date [* (Mandatory)] [validation (The question is validated)]
- **Clinical symptoms (symptomatic)** [skiplogic (The question group is controlled by another question)]
 - Hyperviskosity
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - No
 - Yes
 - Cryoglobulinaemia
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - No
 - Yes
 - Neuropathy
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - No
 - Yes
 - Anti-MAG antibodies
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - No
 - Yes
 - Cold agglutinine disease
 - Discrete value [undefined (The question might be undefined)]
 - No
 - Yes
 - Secondary AL – amyloidosis
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - No
 - Yes
 - Nephropathy
 - Discrete value [undefined (The question might be undefined)]
 - No
 - Yes
 - B symptoms
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - No
 - Yes
 - Night sweats
 - Discrete value [skiplogic (The question is controlled by another question)]
 - No
 - Yes
 - Subfebrile and febrile of unknown origin
 - Discrete value [skiplogic (The question is controlled by another question)]
 - No
 - Yes
 - Weight loss greater than 10% in 6 months
 - Discrete value [skiplogic (The question is controlled by another question)]
 - No
 - Yes
 - Other
 - Discrete value [undefined (The question might be undefined)]

- No
 - Yes
- Other specification
 - Short text [skiplogic (The question is controlled by another question)]
- WHO ECOG
 - Discrete value [* (Mandatory)]
 - 0
 - 1
 - 2
 - 3
 - 4
- Lymphadenopathy
 - Discrete value
 - No
 - Yes
- Hepatomegaly
 - Discrete value
 - No
 - Yes
- Splenomegaly
 - Discrete value
 - No
 - Yes
- Extranodal infiltration
 - Discrete value
 - No
 - Yes
- Specify extranodal infiltration
 - Short text [skiplogic (The question is controlled by another question)]
- Anemia
 - Discrete value
 - No
 - Yes
- Low platelets
 - Discrete value
 - No
 - Yes
- **Laboratory examination before therapy (symptomatic)** [skiplogic (The question group is controlled by another question)]
 - M-protein type
 - Discrete value [* (Mandatory)]
 - IgM Kappa
 - IgM Lambda
 - IgM + IgG
 - IgM + IgA
 - IgM + IgD
 - IgM Kappa + IgM Lambda
 - Triclonal
 - Specify M-protein type
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Serum M-protein quantity (g/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Serum FLC quantity measured
 - Yes/No [* (Mandatory)]
 - Serum free kappa quantity (mg/l)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Serum free lambda quantity (mg/l)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Kappa/lambda ratio
 - Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - Urine M-protein quantity (mg/24h)
 - Real number [validation (The question is validated)]
 - Urine M-protein quantity (mg/l per 24h)
 - Real number [validation (The question is validated)]
 - IgM quantity (g/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - IgA quantity (g/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]

- IgG quantity (g/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- HLC quantity mesasured
 - Yes/No
- Date of sample collection (HLC)
 - Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Ig kappa HLC pair (g/l)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Ig lambda HLC pair (g/l)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- HLC ratio
 - Real number [* (Mandatory)] [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- **Bone marrow examination before therapy (symptomatic)** [skiplogic (The question group is controlled by another question)]
 - Bone marrow histology
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - Positive
 - Monoclonal lymphocyte/lymphoplasmocyte count (%)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Monoclonal plasmocyte count (%)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Bone marrow aspiration cytology
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - Positive
 - Lymphocyte/lymphoplasmocyte count (%)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Plasmocyte count (%)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Flow cytometry before therapy (symptomatic)** [skiplogic (The question group is controlled by another question)]
 - Flow cytometry
 - Yes/No [* (Mandatory)]
 - Lymphoplasmocytic cells (%)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Clonal lymphoplasmocytic cells (%)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Plasmocyte count FC (%)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Clonal PC (%)
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Imaging methods before therapy (symptomatic)** [skiplogic (The question group is controlled by another question)]
 - Bone X ray - osteolytic lesions (X ray)
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
 - Sonographic examination
 - Heading text
 - Sonographic examination
 - Yes/No
 - Lymphadenopathy inguinal
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Lymphadenopathy abdominal
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Lymphadenopathy axillar
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Lymphadenopathy cervical (neck)
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Splenomegaly
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Hepatomegaly
 - Yes/No [skiplogic (The question is controlled by another question)]
 - CT examination
 - Heading text

- Mediastinal and abdominal CT examination
Yes/No
- Lymphadenopathy cervical
Yes/No [skiplogic (The question is controlled by another question)]
- Lymphadenopathy thoracic
Yes/No [skiplogic (The question is controlled by another question)]
- Lymphadenopathy axillar
Yes/No [skiplogic (The question is controlled by another question)]
- Lymphadenopathy abdominal
Yes/No [skiplogic (The question is controlled by another question)]
- Lymphadenopathy inguinal
Yes/No [skiplogic (The question is controlled by another question)]
- Splenomegaly
Yes/No [skiplogic (The question is controlled by another question)]
- Hepatomegaly
Yes/No [skiplogic (The question is controlled by another question)]
- Extralymphatic and extraosseal tissue infiltration or pathologic mass
Yes/No [skiplogic (The question is controlled by another question)]
- FDG-PET (CT)
Heading text
- FDG-PET (CT) activity
Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
- Abdominal nodal or extranodal activity
Yes/No [skiplogic (The question is controlled by another question)]
- Thoracic nodal or extranodal activity
Yes/No [skiplogic (The question is controlled by another question)]
- Extraabdominal and extrathoracic activity
Yes/No [skiplogic (The question is controlled by another question)]
- MR examination
Heading text
- MR examination
Yes/No [* (Mandatory)]
- MR examination of bones
Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Negative
 - Positive
- Mediastinal and abdominal MR examination
Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- Lymphadenopathy cervical
Yes/No [skiplogic (The question is controlled by another question)]
- Lymphadenopathy thoracic
Yes/No [skiplogic (The question is controlled by another question)]
- Lymphadenopathy axillar
Yes/No [skiplogic (The question is controlled by another question)]
- Lymphadenopathy abdominal
Yes/No [skiplogic (The question is controlled by another question)]
- Lymphadenopathy inguinal
Yes/No [skiplogic (The question is controlled by another question)]
- Splenomegaly
Yes/No [skiplogic (The question is controlled by another question)]
- Hepatomegaly
Yes/No [skiplogic (The question is controlled by another question)]
- Extralymphatic and extraosseal tissue infiltration or pathologic mass
Yes/No [skiplogic (The question is controlled by another question)]
- PET/CT examination
Heading text
- PET/CT examination
Yes/No [* (Mandatory)]
- Lymphadenopathy cervical
Yes/No [skiplogic (The question is controlled by another question)]
- Lymphadenopathy thoracic
Yes/No [skiplogic (The question is controlled by another question)]

- Lymphadenopathy axillar
Yes/No [skiplogic (The question is controlled by another question)]
- Lymphadenopathy abdominal
Yes/No [skiplogic (The question is controlled by another question)]
- Lymphadenopathy inguinal
Yes/No [skiplogic (The question is controlled by another question)]
- Splenomegaly
Yes/No [skiplogic (The question is controlled by another question)]
- Hepatomegaly
Yes/No [skiplogic (The question is controlled by another question)]
- Extralymphatic and extraosseal tissue infiltration or pathologic mass
Yes/No [skiplogic (The question is controlled by another question)]
- **Laboratory analysis results before therapy (symptomatic)** [skiplogic (The question group is controlled by another question)]
 - Hemoglobin level (g/l)
Real number [* (Mandatory)] [validation (The question is validated)]
 - Thrombocyte count (10E9/l)
Real number [* (Mandatory)] [validation (The question is validated)]
 - Leukocyte count (10E9/l)
Real number [* (Mandatory)] [validation (The question is validated)]
 - Neutrofil count (10E9/l)
Real number [* (Mandatory)] [validation (The question is validated)]
 - Calcium total level (mmol/l)
Real number [* (Mandatory)] [validation (The question is validated)]
 - Albumin level (g/l)
Real number [* (Mandatory)] [validation (The question is validated)]
 - Total M-protein quantity (g/l)
Real number [* (Mandatory)] [validation (The question is validated)]
 - Creatinine level (μmol/l)
Real number [* (Mandatory)] [validation (The question is validated)]
 - Beta2 microglobulin (mg/l)
Real number [* (Mandatory)] [validation (The question is validated)]
 - LDH (μkat/l)
Real number [* (Mandatory)] [validation (The question is validated)]
 - Upper normal value of LDH (μkat/l)
Real number [* (Mandatory)] [validation (The question is validated)]
 - LDH/upper normal value of LDH
Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - CRP (mg/l)
Real number [* (Mandatory)] [validation (The question is validated)]
 - Cholesterol (mmol/l)
Real number [* (Mandatory)] [validation (The question is validated)]
 - Plasma viscosity
Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - No
 - Yes
 - Plasma viscosity
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Kryoglobulinemia
Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - No
 - Yes
 - Cold aglutinins
Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - No
 - Yes
 - Antierythrocytic antibody
Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - No
 - Yes
 - Antitrombocytic antibody
Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - No
 - Yes
 - AL-amyloidosis histologic confirmation
Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - No
 - Yes

- Absolute lymphocyte count (10E9/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- **Cytogenetic before therapy (symptomatic)** [skiplogic (The question group is controlled by another question)]
 - Cytogenetic examination
 - Yes/No [* (Mandatory)]
 - Date of sample collection
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Del 6q
 - Yes/No [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Del 6q (%)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Del(17)(p13)
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Negative
 - Positive
 - Del(17)(p13) (%)
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Molecular-biology before therapy (symptomatic)** [skiplogic (The question group is controlled by another question)]
 - Molecular-biology examination
 - Yes/No [* (Mandatory)]
 - MYD88 examination
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Mutation in MYD88 gene
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Negative
 - L265P
 - CXCR4 examination
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - CXCR4 gene mutation
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Negative
 - Positive
 - Sample source
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Bone marrow
 - Peripheral blood
 - Both
 - Unknown
- **Prognosis before therapy (symptomatic)** [skiplogic (The question group is controlled by another question)]
 - IPSSWM score
 - Discrete value [read only (The question is read-only)] [calculation (The question is computed)]
 - Low
 - Intermediate
 - High
- - Form is fully filled
 - Yes/No [calculation (The question is computed)]
- **Treatment**
 - **Line of treatment**
 - Line of treatment
 - Discrete value
 - 1st line
 - 2nd line
 - 3rd line
 - 4th line
 - 5th line
 - 6th line
 - 7th line
 - 8th line
 - 9th line
 - 10th line
 - 11th line
 - 12th line
 - 13th line
 - 14th line
 - 15th line
- **Reason for the start of the therapy** [skiplogic (The question group is controlled by another question)]

- **Clinical symptoms of hyperviskosity**
Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - No
 - Yes
- **Clinical symptoms of cryoglobulinaemia**
Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - No
 - Yes
- **Clinical symptoms of neuropathy**
Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - No
 - Yes
- **Clinical symptoms of AL-amyloidosis**
Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - No
 - Yes
- **B symptoms**
Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - No
 - Yes
- **Cytopenia - hemoglobin < 100 g/l**
Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - No
 - Yes
- **Cytopenia - trombocyte < 100E9 /l**
Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - No
 - Yes
- **Bulky lymphadenopathy**
Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - No
 - Yes
- **Organomegaly**
Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - No
 - Yes
- **Other**
Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - No
 - Yes
- **Other specification**
Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Relapse/progression** [skiplogic (The question group is controlled by another question)]
 - **Reason for treatment**
Discrete value [* (Mandatory)]
 - Relapse/progression
 - Other
 - **Date of relapse/progression**
Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Treatment**
 - **Treatment regimen**
JSON [* (Mandatory)]
 - **Specify combination of 6 or more drugs**
Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Uncategorizable treatment specification**
Long text [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Rewritten**
Yes/No [skiplogic (The question is controlled by another question)]
 - **Length of cycle (days)**
Integer [* (Mandatory)] [validation (The question is validated)]
 - **Date of treatment initiation**
Date [* (Mandatory)] [validation (The question is validated)]
 - **Plasmapheresis**
Discrete value [undefined (The question might be undefined)]
 - Yes
 - No
 - **Number of plasmapheresis sessions**

Integer [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

o **Drugs - overview** [skiplogic (The question group is controlled by another question)]

■ bendamustin

Heading text [skiplogic (The question is controlled by another question)]

■ Dosage (mg/m2)

Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ Number of administrations per cycle

Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ Number of cycles

Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ bortezomib

Heading text [skiplogic (The question is controlled by another question)]

■ Dosage (mg/m2)

Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ Route of administration

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- Only subcutaneous
- Only intravenous
- Subcutaneous and change to intravenous
- Intravenous and change to subcutaneous

■ Number of administrations per cycle

Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ Number of cycles

Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ Dose adjustment

Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]

■ cyklofosfamid

Heading text [skiplogic (The question is controlled by another question)]

■ Dosage (mg)

Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ Number of administrations per cycle

Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ Number of cycles

Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ dexamethason

Heading text [skiplogic (The question is controlled by another question)]

■ Dosage (mg)

Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ Number of administrations per cycle

Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ Number of cycles

Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ doxorubicin

Heading text [skiplogic (The question is controlled by another question)]

■ Dosage (mg/m2)

Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ Number of administrations per cycle

Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ Number of cycles

Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ fludarabin

Heading text [skiplogic (The question is controlled by another question)]

■ Dosage (mg/m2)

Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ Number of administrations per cycle

Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ Number of cycles

Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ chlorambucil

Heading text [skiplogic (The question is controlled by another question)]

■ Dosage (mg/kg)

Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ Number of administrations per cycle

Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ Number of cycles

Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ melphalan

- Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg/m2)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- methylprednisolon
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- prednison
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- rituximab
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg/m2)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Route of administration
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Dose adjustment
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- thalidomid
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Dose adjustment
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- ibrutinib
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Dose adjustment
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- Dose adjustment - bortezomib [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia

- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)

- Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - New dosage (mg/m²)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
 - Number of administrations per cycle
 - Integer
- **Dose adjustment - thalidomid** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
- Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - Other
 - According to protocol
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)

- IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- o **Dose adjustment - rituximab** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe

- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4

- 5
- New dosage (mg/m2)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- o **Dose adjustment - ibrutinib** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3

- 4
- 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Transplantation**
 - Transplantation
 - Yes/No [* (Mandatory)]
 - Response before transplant
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - sCR
 - CR
 - VGPR
 - PR
 - MR
 - SD
 - PD
 - Date of transplantation
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Transplantation technique
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Autologous transplantation
 - Tandem autotransplantation
 - Full - Allogenic transplantation
 - Mini - Allogenic transplantation
 - Type of conditioning regimen
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Mel 200
 - Mel 140
 - Mel 100
 - Mel 80
 - Mel 40
 - BEAM
 - Tandem autotransplantation - identical dosage?
 - Yes/No [skiplogic (The question is controlled by another question)]

- Second conditioning regimen type
 - Discrete value [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Mel 200
 - Mel 140
 - Mel 100
 - Mel 80
 - Mel 40
- Date of subsequent transplant
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Maintenance therapy**
 - Maintenance therapy
 - Yes/No [* (Mandatory)]
 - Specify maintenance therapy
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Rituximab
 - Other
 - Specify other treatment
 - Short text [skiplogic (The question is controlled by another question)]
 - Treatment beginning date
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Date of treatment withdrawal
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Reason for treatment withdrawal
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Treatment response
 - Treatment response + PBST (transplantation)
 - According treatment protocol
 - Insufficient response
 - Progression
 - Toxicity
 - Exitus
 - Other
 - Specify other reason
 - Short text [skiplogic (The question is controlled by another question)]
 - Maximal response
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - sCR
 - CR
 - VGPR
 - PR
 - MR
 - SD
 - PD
 - Date of maximal response
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Treatment withdrawal**
 - Date of treatment withdrawal
 - Date [* (Mandatory)] [validation (The question is validated)]
- **Response to treatment**
 - Date of best response
 - Date [* (Mandatory)] [validation (The question is validated)]
 - Best response
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - sCR
 - CR
 - VGPR
 - PR
 - MR
 - SD
 - PD
 - Therapeutic response after end of treatment (definition of end of treatment – 30 days after last cycle or last dose of drug)
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - sCR
 - CR
 - VGPR
 - PR
 - MR

- SD
 - PD
- Date of first response (MR or better)
 - Date [undefined (The question might be undefined)] [validation (The question is validated)]
- Bone marrow biopsy after treatment
 - Heading text
- Method
 - Discrete value
 - Cytology
 - IFCM
 - Histology
- Result
 - Discrete value
 - Positive
 - Negative
- Imaging after treatment
 - Heading text
- Method
 - Discrete value [undefined (The question might be undefined)]
 - CT
 - PET/CT
 - NMRI
- Best response
 - Discrete value
 - sCR
 - CR
 - VGPR
 - PR
 - MR
 - SD
 - PD
- **IgM FLARE**
 - IgM FLARE
 - Discrete value
 - Yes
 - No
 - Unknown
 - Plasmapheresis
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Yes
 - No
 - Unknown
- - Form is fully filled
 - Yes/No [calculation (The question is computed)]
- **Current status**
 - **WM development**
 - Transformation of WM
 - Yes/No
 - Date of transformation
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Specify transformation
 - Short text [skiplogic (The question is controlled by another question)]
 - **Other malignant disease**
 - Other malignant disease
 - Yes/No [* (Mandatory)]
 - Specify other malignant disease
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - **Current status**
 - Date of the last update
 - Date [* (Mandatory)] [validation (The question is validated)]
 - Patient status
 - Discrete value [* (Mandatory)]
 - Unknown
 - Alive
 - Dead
 - Patient status - alive

- Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Unknown
 - Treated
 - Not treated
- Date of death
 - Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Date of diagnosis
 - Date [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- OS (days)
 - Integer [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- Cause of death
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Related to diagnosis WM
 - Related to transformation of WM
 - Related to the other malignant disease
 - Not related to malignant disease
- Note
 - Long text [skiplogic (The question is controlled by another question)]
- **Diagnostics**
 - **Diagnostics**
 - Previous history of MGUS
 - Yes/No [* (Mandatory)]
 - Data not available
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Previous history of SMM
 - Yes/No [validation (The question is validated)]
 - Data not available
 - Yes/No [skiplogic (The question is controlled by another question)]
 - SMM diagnosis
 - Yes/No [skiplogic (The question is controlled by another question)]
 - EN: If data in this form belong to MM diagnosis, it has to be NO in this question. If data in this form belong to SMM diagnosis, it has to be YES in this question. CZ: Pokud se data v tomto formuláři vztahují k MM diagnóze, v této otázce musí být NE. Pokud se data v tomto formuláři vztahují k SMM diagnóze, pak v této otázce musí být ANO.
 - Heading text [skiplogic (The question is controlled by another question)]
 - History of solitary plasmacytoma
 - Yes/No [* (Mandatory)]
 - Polyneuropathy in medical history
 - Yes/No [* (Mandatory)]
 - Date of MM diagnosis
 - Date [* (Mandatory)] [validation (The question is validated)]
 - WHO ECOG
 - Discrete value [* (Mandatory)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - **Transfer data from Laboratory values form** [skiplogic (The question group is controlled by another question)]
 - Date and time of examination and ID of Laboratory values form
 - JSON [calculation (The question is computed)]
 - **Laboratory examination**
 - M-protein type
 - Discrete value [* (Mandatory)]
 - IgG
 - IgA
 - IgD
 - IgE
 - IgM
 - Biclonal
 - Triclonal
 - Nonsecretory
 - LC only
 - M-protein type 1
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - IgG Kappa
 - IgG Lambda
 - IgA Kappa

- IgA Lambda
- IgD Kappa
- IgD Lambda
- IgE Kappa
- IgE Lambda
- IgM Kappa
- IgM Lambda
- LC Kappa
- LC Lambda
- M-protein type 2
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - IgG Kappa
 - IgG Lambda
 - IgA Kappa
 - IgA Lambda
 - IgD Kappa
 - IgD Lambda
 - IgE Kappa
 - IgE Lambda
 - IgM Kappa
 - IgM Lambda
 - LC Kappa
 - LC Lambda
- M-protein type 3
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - IgG Kappa
 - IgG Lambda
 - IgA Kappa
 - IgA Lambda
 - IgD Kappa
 - IgD Lambda
 - IgE Kappa
 - IgE Lambda
 - IgM Kappa
 - IgM Lambda
 - LC Kappa
 - LC Lambda
- Serum M-protein quantity 1 (g/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum M-protein quantity 2 (g/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum M-protein quantity 3 (g/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum M-protein quantity (g/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Cannot be measured
 - Yes/No [skiplogic (The question is controlled by another question)]
- Urine M-protein quantity (mg/24h)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
- Urine M-protein quantity (mg/l per 24h)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
- FLC quantity measured
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- Serum kappa FLC quantity (mg/l)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum lambda FLC quantity (mg/l)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Kappa/lambda ratio
 - Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- Light chain type
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Kappa
 - Lambda
 - Biclonal
- IgG quantity (g/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
- IgA quantity (g/l)

- Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
- **IgM quantity (g/l)**
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
- **HLC quantity measured**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Date of sample collection (HLC)**
 - Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Ig kappa HLC pair (g/l)**
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Ig lambda HLC pair (g/l)**
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **HLC ratio**
 - Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- **Bone marrow examination**
 - **Bone marrow aspiration cytology**
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - **Negative**
 - **Positive**
 - **Plasmocyte count by cytology (%)**
 - Real number [validation (The question is validated)]
 - **Bone marrow histology**
 - Discrete value [undefined (The question might be undefined)]
 - **Negative**
 - **Positive**
 - **Monoclonal plasmocyte count (%)**
 - Real number [validation (The question is validated)]
- **Flow cytometry**
 - **Flow cytometry – plasma cells (bone marrow)**
 - Yes/No
 - **Plasmocyte count FC (%)**
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Clonal PC (%)**
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Polyclonal PC (%)**
 - Integer [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - **Flow cytometry – circulating plasma cells (peripheral blood)**
 - Yes/No
 - **cPCs (%) - peripheral blood**
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **cPCs (absolute value/uL) - peripheral blood**
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Detection limit (LOD)**
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Biochemistry**
 - **Hemoglobin level (g/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **Thrombocyte count (10E9/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **Calcium total level (mmol/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **Albumin level (g/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **Creatinine level (μmol/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **Beta2 microglobulin (mg/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **LDH (μkat/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **CRP (mg/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
- **Cytogenetic**
 - **Cytogenetics**
 - Yes/No
 - **Date of sample collection**
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Conventional**
 - Discrete value [skiplogic (The question is controlled by another question)]

- Yes
- No
- Not evaluable
- Result
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Normal
 - Changed
 - Complex
- FISH
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Yes
 - No
 - Not evaluable
- Method used
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Cells - separated
 - c-Ig staining
- Purity (%)
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- FISH Result
 - Heading text [skiplogic (The question is controlled by another question)]
- IGH disruption
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - Positive
 - Negative
- t(11;14)
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- t(11;14) (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- t(4;14)
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- t(4;14) (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- t(6;14)
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- t(6;14) (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- t(14;16)
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- t(14;16) (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- del(13)(q14)/monosomy 13
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- del(13)(q14)/monosomy 13 (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- gain 1q21
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- gain 1q21 (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- del(17)(p13)
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- del(17)(p13) (%)
 -

Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- Hyperdiploidy

Yes/No [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- **Medical Imaging Modalities**

- Osteolytic lesions - X-ray

Discrete value [* (Mandatory)] [undefined (The question might be undefined)]

- Negative
- 1 osteolytic lesion
- 2 osteolytic lesions
- More than 2 lesions
- Accelerated osteoporosis
- Cannot evaluate

- Osteolytic lesions - NMR

Discrete value [* (Mandatory)] [undefined (The question might be undefined)]

- Negative
- 1 osteolytic lesion
- 2 osteolytic lesions
- More than 2 lesions
- Accelerated osteoporosis
- Cannot evaluate

- Osteolytic lesions - CT

Discrete value [* (Mandatory)] [undefined (The question might be undefined)]

- Negative
- 1 osteolytic lesion
- 2 osteolytic lesions
- More than 2 lesions
- Accelerated osteoporosis
- Cannot evaluate

- Osteolytic lesions - LDCT

Discrete value [* (Mandatory)] [undefined (The question might be undefined)]

- Negative
- 1 osteolytic lesion
- 2 osteolytic lesions
- More than 2 lesions
- Accelerated osteoporosis
- Cannot evaluate

- Osteolytic lesions - PET

Discrete value [* (Mandatory)] [undefined (The question might be undefined)]

- Negative
- 1 osteolytic lesion
- 2 osteolytic lesions
- More than 2 lesions
- Accelerated osteoporosis
- Cannot evaluate

- Osteolytic lesions - PET/CT

Discrete value [* (Mandatory)] [undefined (The question might be undefined)]

- Negative
- 1 osteolytic lesion
- 2 osteolytic lesions
- More than 2 lesions
- Accelerated osteoporosis
- Cannot evaluate

- Osteolytic lesions - MIBI

Discrete value [* (Mandatory)] [undefined (The question might be undefined)]

- Negative
- 1 osteolytic lesion
- 2 osteolytic lesions
- More than 2 lesions
- Accelerated osteoporosis
- Cannot evaluate

- Osteolytic lesions - PET/MR

Discrete value [undefined (The question might be undefined)] [validation (The question is validated)]

- Negative
- 1 osteolytic lesion
- 2 osteolytic lesions
- More than 2 lesions
- Accelerated osteoporosis

- Cannot evaluate
- **PET, PET/CT, PET/MRI evaluation** [skiplogic (The question group is controlled by another question)]
 - Total number of FDG+ focuses
 - Discrete value
 - 0
 - 1-3
 - 4-10
 - 11+
 - Deauville score
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 1
 - 2
 - 3
 - 4
 - 5
 - FDG+ focuses - skeleton
 - Heading text
 - Skull
 - Yes/No
 - Axial skeleton
 - Yes/No
 - Appendicular skeleton
 - Yes/No
 - Fractures
 - Yes/No
 - New focuses
 - Yes/No
 - Number of PM lesions
 - Discrete value
 - 0
 - 1-3
 - 4-10
 - 11+
 - Deauville score
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 1
 - 2
 - 3
 - 4
 - 5
 - Localization of PM lesions
 - Heading text
 - Skull
 - Yes/No
 - Axial skeleton
 - Yes/No
 - Appendicular skeleton
 - Yes/No
 - New focuses
 - Yes/No
 - Number of EM lesions
 - Discrete value
 - 0
 - 1-3
 - 4-10
 - 11+
 - Deauville score
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 1
 - 2
 - 3
 - 4
 - 5
 - Localization of EM lesions
 - Heading text
 - Skin
 - Yes/No

- Muscles
 - Yes/No
- Connective tissue
 - Yes/No
- Parenchymatous organs
 - Yes/No
- CNS
 - Yes/No
- Other
 - Yes/No
- New focuses
 - Yes/No
- FDG+ lymph nodes
 - Discrete value
 - 0
 - Above the diaphragm
 - Under the diaphragm
 - Both above and under
- Deauville score
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 1
 - 2
 - 3
 - 4
 - 5
- New focuses
 - Yes/No
- Bone marrow
 - Heading text
- Deauville score
 - Discrete value
 - 1
 - 2
 - 3
 - 4
 - 5
- CT/MRI: lytic focuses - skeleton
 - Discrete value
 - 0
 - 1-3
 - 4-10
 - 11+
- Localization of lytic focuses
 - Heading text
- Skull
 - Yes/No
- Axial skeleton
 - Yes/No
- Appendicular skeleton
 - Yes/No
- New focuses
 - Yes/No
- Other lesions - skeleton (FDG-)
 - Heading text
- Lesions
 - Yes/No
- Fractures
 - Yes/No
- New Focuses
 - Yes/No
- **MM with Extraosseous disease**
 - Extraosseous disease
 - Discrete value [* (Mandatory)]
 - Yes
 - No
 - Not evaluated
 - Extraosseous mass histology (ev. cytology)

Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- Positive
- Not evaluable
- Not done
- Extraosseous disease – relation
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Extramedullary lesion – not related to bone
 - Paramedullary lesion – related to bone
 - Both, extra- and paramedullary lesions
- Extramedullary lesion - localization
 - Heading text [skiplogic (The question is controlled by another question)]
- SKIN or ORAL MUCOSE
 - Yes/No [skiplogic (The question is controlled by another question)]
- CONNECTIVE TISSUE (subcutaneous fat, connective tissue, articular cartilage)
 - Yes/No [skiplogic (The question is controlled by another question)]
- MUSCLE
 - Yes/No [skiplogic (The question is controlled by another question)]
- LYMPHNODES or SPLEEN
 - Yes/No [skiplogic (The question is controlled by another question)]
- PARENCHYMATOUS ORGANS
 - Yes/No [skiplogic (The question is controlled by another question)]
- Respiratory tract
 - Yes/No [skiplogic (The question is controlled by another question)]
- Urogenital tract
 - Yes/No [skiplogic (The question is controlled by another question)]
- Gastrointestinal tract
 - Yes/No [skiplogic (The question is controlled by another question)]
- Liver or Pancreas
 - Yes/No [skiplogic (The question is controlled by another question)]
- CNS (brain, spinal cord, possibly cerebrospinal fluid, including the positivity of liquor)
 - Yes/No [skiplogic (The question is controlled by another question)]
- Other
 - Yes/No [skiplogic (The question is controlled by another question)]
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- The correctness of the extraosseous disease data was checked.
 - Yes/No [skiplogic (The question is controlled by another question)]
- Extramedullary lesion - counts
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 1
 - 2
 - 3
 - More than 3
- Paramedullary lesion - localization
 - Heading text [skiplogic (The question is controlled by another question)]
- * At least one localization must be chosen:
 - Heading text [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- LIMBS
 - Yes/No [skiplogic (The question is controlled by another question)]
- AXIAL SKELETON
 - Yes/No [skiplogic (The question is controlled by another question)]
- SKULL
 - Yes/No [skiplogic (The question is controlled by another question)]
- Other
 - Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- The correctness of the extraosseous disease data was checked and the localizations located in Other were categorized.
 - Yes/No [skiplogic (The question is controlled by another question)]
- Paramedullary lesion – counts
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 1
 - 2
 - 3
 - More than 3
- Method used for diagnosis
 - Heading text [skiplogic (The question is controlled by another question)]

- * At least one method must be chosen:

Heading text [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]

- Physical examination

Yes/No [skiplogic (The question is controlled by another question)]

- X-ray

Yes/No [skiplogic (The question is controlled by another question)]

- Ultrasound

Yes/No [skiplogic (The question is controlled by another question)]

- Scintigraphy

Yes/No [skiplogic (The question is controlled by another question)]

- Whole body LD-CT

Yes/No [skiplogic (The question is controlled by another question)]

- HD-CT

Yes/No [skiplogic (The question is controlled by another question)]

- PET/CT

Yes/No [skiplogic (The question is controlled by another question)]

- Focused MRI

Yes/No [skiplogic (The question is controlled by another question)]

- Whole body MRI

Yes/No [skiplogic (The question is controlled by another question)]

- PET/MRI

Yes/No [skiplogic (The question is controlled by another question)]

◦ Stage

- Durie-Salmon stage

Discrete value [read only (The question is read-only)]

- I
- II
- III

- Durie-Salmon substage

Discrete value [read only (The question is read-only)]

- A
- B

- ISS classification - calculation only

Discrete value [calculation (The question is computed)]

- Stage 1
- Stage 2
- Stage 3

- ISS classification

Discrete value

- Stage 1
- Stage 2
- Stage 3

- R-ISS classification - calculation only

Discrete value [calculation (The question is computed)]

- Stage 1
- Stage 2
- Stage 3

- R-ISS classification

Discrete value

- Stage 1
- Stage 2
- Stage 3

◦

- Form is fully filled

Yes/No [calculation (The question is computed)]

• Current status

◦ ALA associated with MM

- MM associated amyloidosis

Yes/No [* (Mandatory)]

◦ Current status

- Date of the last update

Date [* (Mandatory)] [validation (The question is validated)]

- Patient status

Discrete value [* (Mandatory)]

- Unknown
- Alive
- Dead

- **Patient status - alive**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Unknown
 - Treated
 - Not treated
- **Date of death**
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Date of diagnosis**
 - Date [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **OS (days)**
 - Integer [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- **Cause of death**
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Related to diagnosis
 - Other
- **Note**
 - Long text [skiplogic (The question is controlled by another question)]
- **Treatment**
 - **Line of treatment**
 - **Line of treatment**
 - Discrete value [* (Mandatory)] [validation (The question is validated)]
 - 1st line
 - 2nd line
 - 3rd line
 - 4th line
 - 5th line
 - 6th line
 - 7th line
 - 8th line
 - 9th line
 - 10th line
 - 11th line
 - 12th line
 - 13th line
 - 14th line
 - 15th line
 - 16th line
 - 17th line
 - 18th line
 - 19th line
 - 20th line
 - 1st line of therapy in SMM phase
 - Yes/No [skiplogic (The question is controlled by another question)] [calculation (The question is computed)]
 - **SMM** [skiplogic (The question group is controlled by another question)]
 - **Progression SMM to MM**
 - Yes/No [* (Mandatory)]
 - **Date of progression**
 - Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Reason for the start of the therapy**
 - **Hypercalcaemia: serum calcium >0.25 mmol/L (>1 mg/dL) higher than the upper limit of normal or >2.75 mmol/L (>11 mg/dL)**
 - Yes/No [* (Mandatory)]
 - **Renal insufficiency: creatinine clearance 177 µmol/L (>2 mg/dL)**
 - Yes/No [* (Mandatory)]
 - **Anaemia: haemoglobin value of >20 g/L below the lower limit of normal, or a haemoglobin value**
 - Yes/No [* (Mandatory)]
 - **Bone lesions: one or more osteolytic lesions on skeletal radiography, CT, or PET-CT**
 - Yes/No [* (Mandatory)]
 - **Clonal bone marrow plasma cell percentage* ≥60%**
 - Yes/No [skiplogic (The question is controlled by another question)]
 - **Involved: uninvolved serum free light chain ratio ≥100**
 - Yes/No [skiplogic (The question is controlled by another question)]
 - **>1 focal lesions on MRI studies**
 - Yes/No [skiplogic (The question is controlled by another question)]
 - **Other**
 - Yes/No
 - **Rewritten**
 - Yes/No [skiplogic (The question is controlled by another question)]

- **Other specification**
Short text [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Rapid progression of paraprotein**
Yes/No [skiplogic (The question is controlled by another question)]
- **FLC escape**
Yes/No [skiplogic (The question is controlled by another question)]
- **Hyperviscosity**
Yes/No [skiplogic (The question is controlled by another question)]
- **Extraosseous disease**
Yes/No [skiplogic (The question is controlled by another question)]
- **ALA associated with MM**
Yes/No [skiplogic (The question is controlled by another question)]
- **Recurrent infection**
Yes/No [skiplogic (The question is controlled by another question)]
- **Other**
Yes/No [skiplogic (The question is controlled by another question)]
- **Relapse/progression** [skiplogic (The question group is controlled by another question)]
 - **Reason for treatment**
Discrete value [* (Mandatory)]
 - Relapse/progression
 - Insufficient response
 - **Date of relapse/progression**
Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Date of initiation of previous treatment line**
Date [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - **PFS (days)**
Integer [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [calculation (The question is computed)]
- **Performance status before treatment**
 - **WHO ECOG**
Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
- **Transfer data from Laboratory values form** [skiplogic (The question group is controlled by another question)]
 - **Date and time of examination and ID of Laboratory values form**
JSON [calculation (The question is computed)]
- **Laboratory examination before treatment**
 - **M-protein type from diagnostics**
Discrete value [read only (The question is read-only)]
 - IgG
 - IgA
 - IgD
 - IgE
 - IgM
 - Biclonal
 - Triclonal
 - Nonsecretory
 - LC only
 - **Change of M-protein type?**
Yes/No
 - **M-protein type**
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - IgG
 - IgA
 - IgD
 - IgE
 - IgM
 - Biclonal
 - Triclonal
 - Nonsecretory
 - LC only
 - **M-protein type 1**
Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - IgG Kappa
 - IgG Lambda

- IgA Kappa
- IgA Lambda
- IgD Kappa
- IgD Lambda
- IgE Kappa
- IgE Lambda
- IgM Kappa
- IgM Lambda
- LC Kappa
- LC Lambda
- M-protein type 2

Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

 - IgG Kappa
 - IgG Lambda
 - IgA Kappa
 - IgA Lambda
 - IgD Kappa
 - IgD Lambda
 - IgE Kappa
 - IgE Lambda
 - IgM Kappa
 - IgM Lambda
 - LC Kappa
 - LC Lambda
- M-protein type 3

Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

 - IgG Kappa
 - IgG Lambda
 - IgA Kappa
 - IgA Lambda
 - IgD Kappa
 - IgD Lambda
 - IgE Kappa
 - IgE Lambda
 - IgM Kappa
 - IgM Lambda
 - LC Kappa
 - LC Lambda
- Serum M-protein quantity 1 (g/l)

Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum M-protein quantity 2 (g/l)

Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum M-protein quantity 3 (g/l)

Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- FLC quantity measured

Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- Serum kappa FLC quantity (mg/l)

Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum lambda FLC quantity (mg/l)

Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Kappa/lambda ratio

Real number [read only(The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- Light chain type from diagnostics

Discrete value [read only(The question is read-only)]

 - Kappa
 - Lambda
 - Biclonal
- Change of light chain type?

Yes/No [skiplogic (The question is controlled by another question)] [calculation (The question is computed)]
- Light chain type

Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

 - Kappa
 - Lambda
 - Biclonal
- M-protein entry type 1

Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

 - IgG Kappa

- IgG Lambda
- IgA Kappa
- IgA Lambda
- IgD Kappa
- IgD Lambda
- IgE Kappa
- IgE Lambda
- IgM Kappa
- IgM Lambda
- LC Kappa
- LC Lambda
- M-protein entry type 2

Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

 - IgG Kappa
 - IgG Lambda
 - IgA Kappa
 - IgA Lambda
 - IgD Kappa
 - IgD Lambda
 - IgE Kappa
 - IgE Lambda
 - IgM Kappa
 - IgM Lambda
 - LC Kappa
 - LC Lambda
- M-protein entry type 3

Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

 - IgG Kappa
 - IgG Lambda
 - IgA Kappa
 - IgA Lambda
 - IgD Kappa
 - IgD Lambda
 - IgE Kappa
 - IgE Lambda
 - IgM Kappa
 - IgM Lambda
 - LC Kappa
 - LC Lambda
- Serum M-protein entry quantity 1 (g/l)

Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum M-protein entry quantity 2 (g/l)

Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum M-protein entry quantity 3 (g/l)

Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum M-protein entry level (g/l)

Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Cannot be measured

Yes/No [skiplogic (The question is controlled by another question)]
- Urine M-protein entry level (mg/24h)

Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
- Urine M-protein entry level (mg/l per 24h)

Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
- **Bone marrow examination before treatment**
 - Bone marrow aspiration cytology

Discrete value [undefined (The question might be undefined)]

 - Negative
 - Positive
 - Plasmocyte count by cytology (%)

Real number [validation (The question is validated)]
 - Bone marrow histology

Discrete value [undefined (The question might be undefined)]

 - Negative
 - Positive
 - Monoclonal plasmocyte count (%)

Real number [validation (The question is validated)]
- **Flow cytometry before treatment**

- **Flow cytometry – plasma cells (bone marrow)**
Yes/No [* (Mandatory)]
- **Sample date**
Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Plasmocyte count FC (%)**
Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Clonal PC (%)**
Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Polyclonal PC (%)**
Integer [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- **Flow cytometry – circulating plasma cells (peripheral blood)**
Yes/No
- **cPCs (%) - peripheral blood**
Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **cPCs (absolute value/uL) - peripheral blood**
Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Detection limit (LOD)**
Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Biochemistry before treatment**
 - **Hemoglobin level (g/l)**
Real number [* (Mandatory)] [validation (The question is validated)]
 - **Thrombocyte count (10E9/l)**
Real number [* (Mandatory)] [validation (The question is validated)]
 - **Calcium total level (mmol/l)**
Real number [* (Mandatory)] [validation (The question is validated)]
 - **Albumin level (g/l)**
Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
 - **Creatinine level (μmol/l)**
Real number [* (Mandatory)] [validation (The question is validated)]
 - **Beta2 microglobulin (mg/l)**
Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
 - **LDH (μkat/l)**
Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
 - **CRP (mg/l)**
Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
- **Cytogenetics before treatment**
 - **Cytogenetics**
Yes/No
 - **Date of sample collection**
Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Conventional**
Discrete value [skiplogic (The question is controlled by another question)]
 - Yes
 - No
 - Not evaluable
 - **Result**
Discrete value [skiplogic (The question is controlled by another question)]
 - Normal
 - Changed
 - Complex
 - **FISH**
Discrete value [skiplogic (The question is controlled by another question)]
 - Yes
 - No
 - Not evaluable
 - **Method used**
Discrete value [skiplogic (The question is controlled by another question)]
 - Cells - separated
 - c-Ig staining
 - **Purity (%)**
Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **FISH Result**
Heading text [skiplogic (The question is controlled by another question)]
 - **IGH disruption**
Discrete value [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - Positive
 - Negative

- t(11;14)
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- t(11;14) (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- t(4;14)
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- t(4;14) (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- t(6;14)
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- t(6;14) (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- t(14;16)
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- t(14;16) (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- del(13)(q14)/monosomy 13
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- del(13)(q14) / monosomy 13 (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- gain 1q21
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- gain 1q21 (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- del(17)(p13)
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- del(17)(p13) (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Hyperdiploidy
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Medical Imaging Modalities before treatment**
 - Osteolytic lesions - X-ray
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
 - Osteolytic lesions - NMR
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
 - Osteolytic lesions - CT
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions

- Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - LDCT
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - PET
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - PET/CT
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - MIBI
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - PET/MR
 - Discrete value [undefined (The question might be undefined)] [validation (The question is validated)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- **PET, PET/CT, PET/MRI evaluation** [skiplogic (The question group is controlled by another question)]
 - Total number of FDG+ focuses
 - Discrete value
 - 0
 - 1-3
 - 4-10
 - 11+
 - Deauville score
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 1
 - 2
 - 3
 - 4
 - 5
 - FDG+ focuses - skeleton
 - Heading text
 - Skull
 - Yes/No
 - Axial skeleton
 - Yes/No
 - Appendicular skeleton
 - Yes/No
 - Fractures
 - Yes/No
 - New focuses

Yes/No

- Number of PM lesions

Discrete value

- 0
- 1-3
- 4-10
- 11+

- Deauville score

Discrete value [skiplogic (The question is controlled by another question)]

- 1
- 2
- 3
- 4
- 5

- Localization of PM lesions

Heading text

- Skull

Yes/No

- Axial skeleton

Yes/No

- Appendicular skeleton

Yes/No

- New focuses

Yes/No

- Number of EM lesions

Discrete value

- 0
- 1-3
- 4-10
- 11+

- Deauville score

Discrete value [skiplogic (The question is controlled by another question)]

- 1
- 2
- 3
- 4
- 5

- Localization of EM lesions

Heading text

- Skin

Yes/No

- Muscles

Yes/No

- Connective tissue

Yes/No

- Parenchymatous organs

Yes/No

- CNS

Yes/No

- Other

Yes/No

- New focuses

Yes/No

- FDG+ lymph nodes

Discrete value

- 0
- Above the diaphragm
- Under the diaphragm
- Both above and under

- Deauville score

Discrete value [skiplogic (The question is controlled by another question)]

- 1
- 2
- 3
- 4
- 5

- New focuses

- Yes/No
 - Bone marrow
 - Heading text
 - Deauville score
 - Discrete value
 - 1
 - 2
 - 3
 - 4
 - 5
 - CT/MRI: lytic focuses - skeleton
 - Discrete value
 - 0
 - 1-3
 - 4-10
 - 11+
 - Localization of lytic focuses
 - Heading text
 - Skull
 - Yes/No
 - Axial skeleton
 - Yes/No
 - Appendicular skeleton
 - Yes/No
 - New focuses
 - Yes/No
 - Other lesions - skeleton (FDG-)
 - Heading text
 - Lesions
 - Yes/No
 - Fractures
 - Yes/No
 - New focuses
 - Yes/No
- **MM with Extrasosseous disease before treatment**
 - Extrasosseous disease
 - Discrete value
 - Yes
 - No
 - Not evaluated
 - Extrasosseous mass histology (ev. cytology)
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Not evaluable
 - Not done
 - Extrasosseous disease – relation
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Extramedullary lesion – not related to bone
 - Paramedullary lesion – related to bone
 - Both, extra- and paramedullary lesions
 - Extramedullary lesion - localization
 - Heading text [skiplogic (The question is controlled by another question)]
 - SKIN or ORAL MUCOSE
 - Yes/No [skiplogic (The question is controlled by another question)]
 - CONNECTIVE TISSUE (subcutaneous fat, connective tissue, articular cartilage)
 - Yes/No [skiplogic (The question is controlled by another question)]
 - MUSCLE
 - Yes/No [skiplogic (The question is controlled by another question)]
 - LYMPHNODES or SPLEEN
 - Yes/No [skiplogic (The question is controlled by another question)]
 - PARENCHYMATOUS ORGANS
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Respiratory tract
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Urogenital tract
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Gastrointestinal tract

- Yes/No [skiplogic (The question is controlled by another question)]
- **Liver or Pancreas**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **CNS (brain, spinal cord, possibly cerebrospinal fluid, including the positivity of liquor)**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Other**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Specify other**
 - Short text [skiplogic (The question is controlled by another question)]
- **The correctness of the extraosseous disease data was checked.**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Extramedullary lesion – counts**
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 1
 - 2
 - 3
 - More than 3
- **Paramedullary lesion - localization**
 - Heading text [skiplogic (The question is controlled by another question)]
- *** At least one localization must be chosen:**
 - Heading text [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- **LIMBS**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **AXIAL SKELETON**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **SKULL**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Other**
 - Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
- **Specify other**
 - Short text [skiplogic (The question is controlled by another question)]
- **The correctness of the extraosseous disease data was checked and the localizations located in Other were categorized.**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Paramedullary lesion – counts**
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 1
 - 2
 - 3
 - More than 3
- **Method used for diagnosis**
 - Heading text [skiplogic (The question is controlled by another question)]
- *** At least one method must be chosen:**
 - Heading text [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- **Physical examination**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **X-ray**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Ultrasound**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Scintigraphy**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Whole body LD-CT**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **HD-CT**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **PET/CT**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Focused MRI**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Whole body MRI**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **PET/MRI**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Stage before treatment**
 - **Durie-Salmon stage**
 - Discrete value [read only (The question is read-only)]
 - I

- II
- III
- Durie-Salmon substage
 - Discrete value [read only (The question is read-only)]
 - A
 - B
- ISS classification - calculation only
 - Discrete value [calculation (The question is computed)]
 - Stage 1
 - Stage 2
 - Stage 3
- ISS classification
 - Discrete value
 - Stage 1
 - Stage 2
 - Stage 3
- R-ISS classification - calculation only
 - Discrete value [calculation (The question is computed)]
 - Stage 1
 - Stage 2
 - Stage 3
- R-ISS classification
 - Discrete value
 - Stage 1
 - Stage 2
 - Stage 3
- **Treatment**
 - Treatment regimen
 - JSON [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Specify combination of 6 or more drugs
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - bortezomib + lenalidomid + etoposid + cisplatinum + dexamethason + cytarabine
 - bortezomib + thalidomid + cyklofosfamid + etoposid + doxorubicin + cisplatinum
 - bortezomib + cyklofosfamid + etoposid + doxorubicin + cisplatinum + dexamethason
 - bortezomib + thalidomid + cyklofosfamid + etoposid + doxorubicin + cisplatinum + dexamethason
 - cisplatinum + doxorubicin + cyklofosfamid + etoposid + dexamethason + pomalidomid
 - Uncategorizable treatment specification
 - Long text [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Rewritten
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Health insurance company
 - Discrete value
 - 111 - Všeobecná zdravotní pojišťovna
 - 201 - Vojenská zdravotní pojišťovna
 - 205 - Česká průmyslová zdravotní pojišťovna
 - 207 - Oborová pojišťovna zaměstnanců bank, pojišťoven a stavebnictví
 - 209 - Zaměstnanecká pojišťovna Škoda
 - 211 - Zdravotní pojišťovna Ministerstva vnitra ČR
 - 213 - Revírní bratrská pokladna
 - 217 - Zdravotní pojišťovna METAL-ALIANCE - do 1.10.2012
 - 222 - Česká národní zdravotní pojišťovna - do 1.10.2009
 - 227 - AGEL - do 1.7.2009
 - 228 - MÉDIA - do 28.3.2011
 - 999 - Není pojištěncem české ZP
 - Clinical study
 - Yes/No [* (Mandatory)]
 - Name of clinical study
 - JSON [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Specification name of other
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Double blinded study
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Specification of clinical study
 - Short text [skiplogic (The question is controlled by another question)]
 - Length of cycle (days)
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Date of treatment initiation

- Date [* (Mandatory)] [validation (The question is validated)]
- **Hide toxicity and dosage**
 - Yes/No [calculation (The question is computed)]
- **Drugs - overview** [skiplogic (The question group is controlled by another question)]
 - **bendamustin**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **Dosage (mg/m2)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Number of administrations per cycle**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Number of cycles**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **bortezomib**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **Dosage (mg/m2)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Route of administration**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
 - **Number of administrations per cycle**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Number of cycles**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Dose adjustment**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - **busulfan**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **Dosage (mg/kg)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Number of administrations per cycle**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Number of cycles**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **cyklofosfamid**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **Dosage (mg)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Number of administrations per cycle**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Number of cycles**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **dexamethason**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **Dosage (mg)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Number of administrations per cycle**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Number of cycles**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **doxorubicin**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **Dosage (mg/m2)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Number of administrations per cycle**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Number of cycles**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **melphalan**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **Dosage (mg/m2)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Number of administrations per cycle**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Number of cycles**

- methylprednisolon
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- prednison
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- rituximab
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg/m2)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Route of administration
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Dose adjustment
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- thalidomid
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- carfilzomib
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg/m2)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Route of administration
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Dose adjustment
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- cisplatinum
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg/m2)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- daratumumab
 - Heading text [skiplogic (The question is controlled by another question)]

- **Dosage**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- **Units**
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - mg
 - mg/kg
- **Do you really want to enter value different from 16 mg/kg?**
Heading text [skiplogic (The question is controlled by another question)]
- **Route of administration**
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
- **Number of administrations per cycle**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Dose adjustment**
Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **elotuzumab**
Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg/kg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Route of administration**
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
- **Number of administrations per cycle**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Dose adjustment**
Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **idarubicin**
Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg/m²)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of administrations per cycle**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **ixazomib**
Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of administrations per cycle**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Dose adjustment**
Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **lenalidomid**
Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of administrations per cycle**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Dose adjustment**
Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Pokud došlo v průběhu linie k výměně dexamethasonu prednisonem, запиште informaci do formuláře Mandatory questions for VILP Revlimid.**
Heading text [skiplogic (The question is controlled by another question)]
- **panobinostat**

- **Dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of administrations per cycle**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **cemiplimab**
Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Route of administration**
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
- **Number of administrations per cycle**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Dose adjustment**
Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **belantamab mafodotin**
Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg/kg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Route of administration**
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
- **Number of administrations per cycle**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Dose adjustment**
Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **SAR442085**
Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of administrations per cycle**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Dose adjustment**
Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **iberdomide**
Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of administrations per cycle**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Dose adjustment**
Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **cevostamab**
Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Route of administration**
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous

- Intravenous and change to subcutaneous
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Dose adjustment
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- atezolizumab
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- talquetamab
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Dose adjustment
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- elranatamab
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- mezigdomide
 - Heading text [skiplogic (The question is controlled by another question)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- teclistamab
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Dose adjustment
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Dose adjustment - bortezomib** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol

- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/m2)
 - Real number [* (Mandatory)] [validation (The question is validated)]

- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - lenalidomid** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 3rd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

▪ Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

▪ New dosage (mg)

Real number [* (Mandatory)] [validation (The question is validated)]

▪ Dose interruption

Discrete value [skiplogic (The question is controlled by another question)]

- Permanent
- Temporary

▪ Number of administrations per cycle

Integer [validation (The question is validated)]

o **Dose adjustment - pomalidomid** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]

▪ Date of dose adjustment

Date [* (Mandatory)] [validation (The question is validated)]

▪ 1st reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other

▪ Specify other

Short text [skiplogic (The question is controlled by another question)]

▪ Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- 2nd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

- Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- 3rd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

- Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- New dosage (mg)

Real number [* (Mandatory)] [validation (The question is validated)]

- Dose interruption

Discrete value [skiplogic (The question is controlled by another question)]

- Permanent
- Temporary

- Number of administrations per cycle

Integer [validation (The question is validated)]

- **Dose adjustment - carfilzomib** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]

- Date of dose adjustment

Date [* (Mandatory)] [validation (The question is validated)]

- 1st reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia

- Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - New dosage (mg/m2)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
 - Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - ixazomib** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
- Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia

- Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - daratumumab** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia

- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1

- 2
- 3
- 4
- 5
- New dosage
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Units
 - Discrete value [* (Mandatory)] [validation (The question is validated)] [calculation (The question is computed)]
 - mg
 - mg/kg
- Do you really want to enter value different from 16 mg/kg?
 - Heading text [skiplogic (The question is controlled by another question)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - elotuzumab** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe

- Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/kg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - panobinostat** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity

- According to protocol
 - Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)

Real number [* (Mandatory)] [validation (The question is validated)]

- **Dose interruption**

Discrete value [skiplogic (The question is controlled by another question)]

- Permanent
- Temporary

- **Number of administrations per cycle**

Integer [validation (The question is validated)]

- o **Dose adjustment - rituximab** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]

- **Date of dose adjustment**

Date [* (Mandatory)] [validation (The question is validated)]

- **1st reason**

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other

- **Specify other**

Short text [skiplogic (The question is controlled by another question)]

- **Grade**

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- **2nd reason**

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

- **Grade**

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/m2)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - ibrutinib** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4

- 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - isatuximab** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
- Short text [skiplogic (The question is controlled by another question)]

▪ Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5
- 2nd reason
- Discrete value
- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

▪ Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5
- 3rd reason
- Discrete value
- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia

- Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - New dosage (mg/kg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
 - Number of administrations per cycle
 - Integer [validation (The question is validated)]
- o **Dose adjustment - selinexor** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
- Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection

- Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - cobimetinib** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia

- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0

- 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - masitinib** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value

- 0
- 1
- 2
- 3
- 4
- 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/kg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - interferon alfa-2b** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

▪ 2nd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

▪ Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

▪ 3rd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

▪ Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

▪ New dosage (MIU)

Real number [* (Mandatory)] [validation (The question is validated)]

▪ Dose interruption

Discrete value [skiplogic (The question is controlled by another question)]

- Permanent
- Temporary

- Number of administrations per cycle

Integer [validation (The question is validated)]

- **Dose adjustment - denosumab** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]

- Date of dose adjustment

Date [* (Mandatory)] [validation (The question is validated)]

- 1st reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other

- Specify other

Short text [skiplogic (The question is controlled by another question)]

- Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- 2nd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

- Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- 3rd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia

- Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - plitidepsin** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting

- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/m²)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - melflufen** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea

- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe

- Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - nivolumab** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)

- Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/kg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - perifosine** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus

- Hepatotoxicity
 - According to protocol
 - Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5

- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - siltuximab** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4

- 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/kg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - vorinostat** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3

- 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
 - Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - cytosin-arabinosid** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
- Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]

- 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection

- Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
 - Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - doxorubicin-liposomal** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
- Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism

- Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/m2)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - cemiplimab** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia

- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value

- 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - belantamab mafodotin** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade

- Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/kg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - SAR442085** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]

- Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- 2nd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

- Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- 3rd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

- Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- New dosage (mg)

Real number [* (Mandatory)] [validation (The question is validated)]

- Dose interruption

Discrete value [skiplogic (The question is controlled by another question)]

- Permanent

- Temporary
 - Number of administrations per cycle
Integer [validation (The question is validated)]
- **Dose adjustment - iberdomide** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
Short text [skiplogic (The question is controlled by another question)]
 - Grade
Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 3rd reason
Discrete value
 - Neuropathy
 - Nausea, vomiting

- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - cevostamab** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy

- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - talquetamab** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia

- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)

- Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/kg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - teclistamab** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)

- IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/kg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Drugs - overview of total cumulative doses** [skiplogic (The question group is controlled by another question)]
 - bortezomib
 - Heading text [skiplogic (The question is controlled by another question)]
 - Total number of administrations
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Total cumulative dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - carfilzomib
 - Heading text [skiplogic (The question is controlled by another question)]
 - Total number of administrations
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Total cumulative dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - daratumumab
 - Heading text [skiplogic (The question is controlled by another question)]
 - Total number of administrations
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - Total cumulative dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]

- **Total number of intravenous administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total number of subcutaneous administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative intravenous dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative subcutaneous dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **In case of route of administration intravenous and change to subcutaneous or subcutaneous and change to intravenous please fill in the total number of administration and total cumulative dosage for every route of administration separately. These values will be automatically added up and filled in the questions Total number of administrations and Total cumulative dosage (mg).**
Heading text [skiplogic (The question is controlled by another question)]
- **dexamethason**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **elotuzumab**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **ixazomib**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **lenalidomid**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **panobinostat**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **pomalidomid**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **rituximab**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **ibrutinib**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **isatuximab**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **selinexor**

- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **belantamab mafodotin**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **SAR442085**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **atezolizumab**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **talquetamab**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **elranatamab**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **teclistamab**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Toxicity before treatment** [skiplogic (The question group is controlled by another question)]
 - **Grade of thrombocytopenia before treatment**
Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - **Grade of neuropathy before treatment**
Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
- **Toxicity during treatment** [skiplogic (The question group is controlled by another question)]
 - **Neuropathy - grade**
Discrete value [undefined (The question might be undefined)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - **Related**
Yes/No [skiplogic (The question is controlled by another question)]
 - **Nausea, vomiting - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

▪ **Related**

Yes/No [skiplogic (The question is controlled by another question)]

▪ **Anorexia - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

▪ **Related**

Yes/No [skiplogic (The question is controlled by another question)]

▪ **Diarrhoea - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

▪ **Related**

Yes/No [skiplogic (The question is controlled by another question)]

▪ **Constipation - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

▪ **Related**

Yes/No [skiplogic (The question is controlled by another question)]

▪ **Fatigue - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

▪ **Related**

Yes/No [skiplogic (The question is controlled by another question)]

▪ **Thrombosis/Thrombus/Embolism - grade**

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

▪ **Related**

Yes/No [skiplogic (The question is controlled by another question)]

▪ **Infection - grade**

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Thrombocytopenia - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Neutropenia - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Anemia - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Rash (exanthema) - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **IRR (infusion related reaction) - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Dyspnoe - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Decompensated diabetes mellitus - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4

- 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Hepatotoxicity - grade**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Other unexpected toxicity**
 - Yes/No
- **Cytokine release syndrom (CRS) - grade**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **ICANS - grade**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Hemophagocytic lymphohistiocytosis - grade**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Pneumotoxicity - grade**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Keratopathy - grade**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]

- **Nail changes - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Palmar/plantar desquamations - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Headache – grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Other toxicity** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]

- **Specify toxicity**

JSON

- **Specify other toxicity**

Short text [skiplogic (The question is controlled by another question)]

- **Grade of toxicity**

Discrete value

- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Venous thromboembolism prevention (VTE prevention)** [skiplogic (The question group is controlled by another question)]

- **VTE prevention**

Yes/No [* (Mandatory)]

- **Type of VTE prevention**

Heading text [skiplogic (The question is controlled by another question)]

- **Acetylsalicylic acid**

Yes/No [skiplogic (The question is controlled by another question)]

- **Warfarin**

Yes/No [skiplogic (The question is controlled by another question)]

- **LMWH**

Yes/No [skiplogic (The question is controlled by another question)]

- **NOAC**

Yes/No [skiplogic (The question is controlled by another question)]

- **Other**

Yes/No [skiplogic (The question is controlled by another question)]

- **Specify anticoagulant treatment**

Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- **Comments**

- **Comments**

Long text

- **Switch of therapy** [skiplogic (The question group is controlled by another question)]

- **Switch of therapy regimen**

Yes/No [* (Mandatory)]

- Reason for switch
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Toxicity
 - Patient's decision
 - Poor peripheral venous access
 - Physician's decision
- **Performance status before treatment (switch)** [skiplogic (The question group is controlled by another question)]
 - WHO ECOG
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
- **Transfer data from Laboratory values form (switch)** [skiplogic (The question group is controlled by another question)]
 - Date and time of examination and ID of Laboratory values form
 - JSON [calculation (The question is computed)]
- **Laboratory examination before treatment (switch)** [skiplogic (The question group is controlled by another question)]
 - M-protein type from diagnostics
 - Discrete value [read only (The question is read-only)] [calculation (The question is computed)]
 - IgG
 - IgA
 - IgD
 - IgE
 - IgM
 - Biclonal
 - Triclonal
 - Nonsecretory
 - LC only
 - Change of M-protein type?
 - Yes/No
 - M-protein type
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - IgG
 - IgA
 - IgD
 - IgE
 - IgM
 - Biclonal
 - Triclonal
 - Nonsecretory
 - LC only
 - M-protein type 1
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - IgG Kappa
 - IgG Lambda
 - IgA Kappa
 - IgA Lambda
 - IgD Kappa
 - IgD Lambda
 - IgE Kappa
 - IgE Lambda
 - IgM Kappa
 - IgM Lambda
 - LC Kappa
 - LC Lambda
 - M-protein type 2
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - IgG Kappa
 - IgG Lambda
 - IgA Kappa
 - IgA Lambda
 - IgD Kappa
 - IgD Lambda
 - IgE Kappa
 - IgE Lambda
 - IgM Kappa

- IgM Lambda
- LC Kappa
- LC Lambda
- M-protein type 3
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - IgG Kappa
 - IgG Lambda
 - IgA Kappa
 - IgA Lambda
 - IgD Kappa
 - IgD Lambda
 - IgE Kappa
 - IgE Lambda
 - IgM Kappa
 - IgM Lambda
 - LC Kappa
 - LC Lambda
- Serum M-protein quantity 1 (g/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum M-protein quantity 2 (g/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum M-protein quantity 3 (g/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- FLC quantity measured
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- Serum kappa FLC quantity (mg/l)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum lambda FLC quantity (mg/l)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Kappa/lambda ratio
 - Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- Light chain type from diagnostics
 - Discrete value [read only (The question is read-only)] [calculation (The question is computed)]
 - Kappa
 - Lambda
 - Biclonal
- Change of light chain type?
 - Yes/No [skiplogic (The question is controlled by another question)] [calculation (The question is computed)]
- Light chain type
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Kappa
 - Lambda
 - Biclonal
- M-protein entry type 1
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - IgG Kappa
 - IgG Lambda
 - IgA Kappa
 - IgA Lambda
 - IgD Kappa
 - IgD Lambda
 - IgE Kappa
 - IgE Lambda
 - IgM Kappa
 - IgM Lambda
 - LC Kappa
 - LC Lambda
- M-protein entry type 2
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - IgG Kappa
 - IgG Lambda
 - IgA Kappa
 - IgA Lambda
 - IgD Kappa
 - IgD Lambda
 - IgE Kappa
 - IgE Lambda

- IgM Kappa
 - IgM Lambda
 - LC Kappa
 - LC Lambda
- M-protein entry type 3

Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

 - IgG Kappa
 - IgG Lambda
 - IgA Kappa
 - IgA Lambda
 - IgD Kappa
 - IgD Lambda
 - IgE Kappa
 - IgE Lambda
 - IgM Kappa
 - IgM Lambda
 - LC Kappa
 - LC Lambda
- Serum M-protein entry quantity 1 (g/l)

Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum M-protein entry quantity 2 (g/l)

Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum M-protein entry quantity 3 (g/l)

Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum M-protein entry level (g/l)

Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Cannot be measured

Yes/No [skiplogic (The question is controlled by another question)]
- Urine M-protein entry level (mg/24h)

Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
- Urine M-protein quantity (mg/l per 24h)

Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
- **Bone marrow examination before treatment (switch)** [skiplogic (The question group is controlled by another question)]
 - Bone marrow aspiration cytology

Discrete value [read only (The question is read-only)] [undefined (The question might be undefined)]

 - Negative
 - Positive
 - Plasmocyte count by cytology (%)

Real number [read only (The question is read-only)]
 - Bone marrow histology

Discrete value [read only (The question is read-only)] [undefined (The question might be undefined)]

 - Negative
 - Positive
 - Monoclonal plasmocyte count (%)

Real number [read only (The question is read-only)]
- **Flow cytometry before treatment (switch)** [skiplogic (The question group is controlled by another question)]
 - Flow cytometry – plasma cells (bone marrow)

Yes/No [read only (The question is read-only)]
 - Sample date

Date [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - Plasmocyte count FC (%)

Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - Clonal PC (%)

Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - Polyclonal PC (%)

Integer [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [calculation (The question is computed)]
 - Flow cytometry – circulating plasma cells (peripheral blood)

Yes/No [read only (The question is read-only)]
 - cPCs (%) - peripheral blood

Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - cPCs (absolute value/uL) - peripheral blood

Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - Detection limit (LOD)

Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
- **Biochemistry before treatment (switch)** [skiplogic (The question group is controlled by another question)]
 - Hemoglobin level (g/l)

Real number [validation (The question is validated)]

- **Thrombocyte count (10E9/l)**
Real number [validation (The question is validated)]
- **Calcium total level (mmol/l)**
Real number [validation (The question is validated)]
- **Albumin level (g/l)**
Real number [validation (The question is validated)]
- **Creatinine level (μmol/l)**
Real number [validation (The question is validated)]
- **Beta2 microglobulin (mg/l)**
Real number [validation (The question is validated)]
- **LDH (μkat/l)**
Real number [validation (The question is validated)]
- **CRP (mg/l)**
Real number [validation (The question is validated)]
- **Cytogenetics before treatment (switch)** [skiplogic (The question group is controlled by another question)]
 - **FISH Result**
Heading text [skiplogic (The question is controlled by another question)]
 - **Cytogenetics**
Yes/No [read only (The question is read-only)]
 - **Date of sample collection**
Date [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - **Conventional**
Discrete value [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - Yes
 - No
 - Not evaluable
 - **Result**
Discrete value [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - Normal
 - Changed
 - Complex
 - **FISH**
Discrete value [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - Yes
 - No
 - Not evaluable
 - **Method used**
Discrete value [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - Cells - separated
 - c-Ig staining
 - **Purity (%)**
Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - **IGH disruption**
Discrete value [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [calculation (The question is computed)]
 - Positive
 - Negative
 - **t(11;14)**
Discrete value [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
 - **t(11;14) (%)**
Real number [* (Mandatory)] [read only (The question is read-only)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - **t(4;14)**
Discrete value [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
 - **t(4;14) (%)**
Real number [* (Mandatory)] [read only (The question is read-only)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - **t(6;14)**
Discrete value [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
 - **t(6;14) (%)**
Real number [* (Mandatory)] [read only (The question is read-only)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - **t(14;16)**
Discrete value [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - Positive

- Negative
- t(14;16) (%)
 - Real number [* (Mandatory)] [read only (The question is read-only)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
- del(13)(q14)/monosomy 13
 - Discrete value [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- del(13)(q14) / monosomy 13 (%)
 - Real number [* (Mandatory)] [read only (The question is read-only)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
- gain 1q21
 - Discrete value [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- gain 1q21 (%)
 - Real number [* (Mandatory)] [read only (The question is read-only)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
- del(17)(p13)
 - Discrete value [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- del(17)(p13) (%)
 - Real number [* (Mandatory)] [read only (The question is read-only)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
- Hyperdiploidy
 - Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
- **Medical Imaging Modalities before treatment (switch)** [skiplogic (The question group is controlled by another question)]
 - Osteolytic lesions - X-ray
 - Discrete value [read only (The question is read-only)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
 - Osteolytic lesions - NMR
 - Discrete value [read only (The question is read-only)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
 - Osteolytic lesions - CT
 - Discrete value [read only (The question is read-only)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
 - Osteolytic lesions - LDCT
 - Discrete value [read only (The question is read-only)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
 - Osteolytic lesions - PET
 - Discrete value [read only (The question is read-only)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
 - Osteolytic lesions - PET/CT
 - Discrete value [read only (The question is read-only)] [undefined (The question might be undefined)]
 - Negative

- 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - MIBI
 - Discrete value [read only (The question is read-only)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - PET/MR
 - Discrete value [read only (The question is read-only)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- **PET, PET/CT, PET/MRI evaluation (switch)** [skiplogic (The question group is controlled by another question)]
 - Total number of FDG+ focuses
 - Discrete value [read only (The question is read-only)]
 - 0
 - 1-3
 - 4-10
 - 11+
 - Deauville score
 - Discrete value [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - 1
 - 2
 - 3
 - 4
 - 5
 - FDG+ focuses - skeleton
 - Heading text
 - Skull
 - Yes/No [read only (The question is read-only)]
 - Axial skeleton
 - Yes/No [read only (The question is read-only)]
 - Appendicular skeleton
 - Yes/No [read only (The question is read-only)]
 - Fractures
 - Yes/No [read only (The question is read-only)]
 - New focuses
 - Yes/No [read only (The question is read-only)]
 - Number of PM lesions
 - Discrete value [read only (The question is read-only)]
 - 0
 - 1-3
 - 4-10
 - 11+
 - Deauville score
 - Discrete value [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - 1
 - 2
 - 3
 - 4
 - 5
 - Localization of PM lesions
 - Heading text
 - Skull
 - Yes/No [read only (The question is read-only)]
 - Axial skeleton
 - Yes/No [read only (The question is read-only)]
 - Appendicular skeleton

Yes/No [read only (The question is read-only)]

- **New focuses**

Yes/No [read only (The question is read-only)]

- **Number of EM lesions**

Discrete value [read only (The question is read-only)]

- 0
- 1-3
- 4-10
- 11+

- **Deauville score**

Discrete value [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]

- 1
- 2
- 3
- 4
- 5

- **Localization of EM lesions**

Heading text

- **Skin**

Yes/No [read only (The question is read-only)]

- **Muscles**

Yes/No [read only (The question is read-only)]

- **Connective tissue**

Yes/No [read only (The question is read-only)]

- **Parenchymatous organs**

Yes/No [read only (The question is read-only)]

- **CNS**

Yes/No [read only (The question is read-only)]

- **Other**

Yes/No [read only (The question is read-only)]

- **New focuses**

Yes/No [read only (The question is read-only)]

- **FDG+ lymph nodes**

Discrete value [read only (The question is read-only)]

- 0
- Above the diaphragm
- Under the diaphragm
- Both above and under

- **Deauville score**

Discrete value [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]

- 1
- 2
- 3
- 4
- 5

- **New focuses**

Yes/No [read only (The question is read-only)]

- **Bone marrow**

Heading text

- **Deauville score**

Discrete value [read only (The question is read-only)]

- 1
- 2
- 3
- 4
- 5

- **CT/MRI: lytic focuses - skeleton**

Discrete value [read only (The question is read-only)]

- 0
- 1-3
- 4-10
- 11+

- **Localization of lytic focuses**

Heading text

- **Skull**

Yes/No [read only (The question is read-only)]

- **Axial skeleton**

- Yes/No [read only (The question is read-only)]
- **Appendicular skeleton**
 - Yes/No [read only (The question is read-only)]
- **New focuses**
 - Yes/No [read only (The question is read-only)]
- **Other lesions - skeleton (FDG-)**
 - Heading text
- **Lesions**
 - Yes/No [read only (The question is read-only)]
- **Fractures**
 - Yes/No [read only (The question is read-only)]
- **New focuses**
 - Yes/No [read only (The question is read-only)]
- **MM with Extrasosseous disease before treatment (switch)** [skiplogic (The question group is controlled by another question)]
 - **Extrasosseous disease**
 - Discrete value [read only (The question is read-only)]
 - Yes
 - No
 - Not evaluated
 - **Extrasosseous mass histology (ev. cytology)**
 - Discrete value [* (Mandatory)] [read only (The question is read-only)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Not evaluable
 - Not done
 - **Extrasosseous disease – relation**
 - Discrete value [* (Mandatory)] [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - Extramedullary lesion – not related to bone
 - Paramedullary lesion – related to bone
 - Both, extra- and paramedullary lesions
 - **Extramedullary lesion - localization**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **SKIN or ORAL MUCOSE**
 - Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - **CONNECTIVE TISSUE (subcutaneous fat, connective tissue, articular cartilage)**
 - Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - **MUSCLE**
 - Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - **LYMPHNODES or SPLEEN**
 - Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - **PARENCHYMATOUS ORGANS**
 - Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - **Respiratory tract**
 - Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - **Urogenital tract**
 - Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - **Gastrointestinal tract**
 - Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - **Liver or Pancreas**
 - Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - **CNS**
 - Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - **Other**
 - Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - **Specify other**
 - Short text [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - **Extramedullary lesion – counts**
 - Discrete value [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - 1
 - 2
 - 3
 - More than 3
 - **Paramedullary lesion – localization**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **LIMBS**
 - Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - **AXIAL SKELETON**
 - Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]

- **SKULL**
Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
- **Other**
Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
- **Specify other**
Short text [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
- **Paramedullary lesion – counts**
Discrete value [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
 - 1
 - 2
 - 3
 - More than 3
- **Method used for diagnosis**
Heading text [skiplogic (The question is controlled by another question)]
- **Physical examination**
Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
- **X-ray**
Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
- **Ultrasound**
Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
- **Scintigraphy**
Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
- **Whole body LD-CT**
Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
- **HD-CT**
Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
- **PET/CT**
Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
- **Focused MRI**
Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
- **Whole body MRI**
Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
- **PET/MRI**
Yes/No [read only (The question is read-only)] [skiplogic (The question is controlled by another question)]
- **Stage before treatment (switch)** [skiplogic (The question group is controlled by another question)]
 - **Durie-Salmon stage**
Discrete value [read only (The question is read-only)]
 - I
 - II
 - III
 - **Durie-Salmon substage**
Discrete value [read only (The question is read-only)]
 - A
 - B
 - **ISS classification - calculation only**
Discrete value [calculation (The question is computed)]
 - Stage 1
 - Stage 2
 - Stage 3
 - **ISS classification**
Discrete value
 - Stage 1
 - Stage 2
 - Stage 3
 - **R-ISS classification - calculation only**
Discrete value [calculation (The question is computed)]
 - Stage 1
 - Stage 2
 - Stage 3
 - **R-ISS classification**
Discrete value
 - Stage 1
 - Stage 2
 - Stage 3
- **Treatment (switch)** [skiplogic (The question group is controlled by another question)]
 - **Treatment regimen**
JSON [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- **Specify combination of 6 or more drugs**
 - Discrete value [skiplogic (The question is controlled by another question)]
 - bortezomib + lenalidomid + etoposid + cisplatinum + dexamethason + cytarabine
 - bortezomib + thalidomid + cyklofosfamid + etoposid + doxorubicin + cisplatinum
 - bortezomib + cyklofosfamid + etoposid + doxorubicin + cisplatinum + dexamethason
 - bortezomib + thalidomid + cyklofosfamid + etoposid + doxorubicin + cisplatinum + dexamethason
 - cisplatinum + doxorubicin + cyklofosfamid + etoposid + dexamethason + pomalidomid
- **Uncategorizable treatment specification**
 - Long text [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Rewritten**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Health insurance company**
 - Discrete value
 - 111 - Všeobecná zdravotní pojišťovna
 - 201 - Vojenská zdravotní pojišťovna
 - 205 - Česká průmyslová zdravotní pojišťovna
 - 207 - Oborová pojišťovna zaměstnanců bank, pojišťoven a stavebnictví
 - 209 - Zaměstnanecká pojišťovna Škoda
 - 211 - Zdravotní pojišťovna Ministerstva vnitra ČR
 - 213 - Revírní bratrská pokladna
 - 217 - Zdravotní pojišťovna METAL-ALIANCE - do 1.10.2012
 - 222 - Česká národní zdravotní pojišťovna - do 1.10.2009
 - 227 - AGEL - do 1.7.2009
 - 228 - MÉDIA - do 28.3.2011
 - 999 - Není pojištěncem české ZP
- **Clinical study**
 - Yes/No [* (Mandatory)] [undefined (The question might be undefined)]
- **Name of clinical study**
 - JSON [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specification name of other**
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Double blinded study**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specification of clinical study**
 - Short text [skiplogic (The question is controlled by another question)]
- **Length of cycle (days)**
 - Integer [* (Mandatory)] [validation (The question is validated)]
- **Date of treatment initiation (switch)**
 - Date [* (Mandatory)] [validation (The question is validated)]
- **Hide toxicity and dosage**
 - Yes/No [calculation (The question is computed)]
- **Drugs - overview (switch)** [skiplogic (The question group is controlled by another question)]
 - **bendamustin**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **Dosage (mg/m2)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Number of administrations per cycle**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Number of cycles**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **carfilzomib**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **Dosage (mg/m2)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Route of administration**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
 - **Number of administrations per cycle**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Number of cycles**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Dose adjustment**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - **cisplatinum**

- Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg/m2)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- daratumumab
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- Units
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - mg
 - mg/kg
- Do you really want to enter value different from 16 mg/kg?
 - Heading text [skiplogic (The question is controlled by another question)]
- Route of administration
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Dose adjustment
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- elotuzumab
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg/kg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Route of administration
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Dose adjustment
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- idarubicin
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg/m2)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- ixazomib
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Dose adjustment
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- lenalidomid
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- [illegible]

- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **vinorelbini-ditartras**
Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of administrations per cycle**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **epirubicin-hydrochloride**
Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of administrations per cycle**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **ifosfamide**
Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of administrations per cycle**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **venetoclax**
Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of administrations per cycle**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **cemiplimab**
Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Route of administration**
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
- **Number of administrations per cycle**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Dose adjustment**
Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **belantamab mafodotin**
Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg/kg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Route of administration**
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
- **Number of administrations per cycle**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Dose adjustment**
Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **SAR442085**

- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Dose adjustment
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Dose adjustment - lenalidomid (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 3rd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

▪ Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

▪ New dosage (mg)

Real number [* (Mandatory)] [validation (The question is validated)]

▪ Dose interruption

Discrete value [skiplogic (The question is controlled by another question)]

- Permanent
- Temporary

▪ Number of administrations per cycle

Integer [validation (The question is validated)]

○ **Dose adjustment - pomalidomid (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]

▪ Date of dose adjustment

Date [* (Mandatory)] [validation (The question is validated)]

▪ 1st reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other

▪ Specify other

Short text [skiplogic (The question is controlled by another question)]

▪ Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - carfilzomib (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia

- Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/m2)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - ixazomib (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia

- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- No administr cycle reduct - ixazo
 - Integer [validation (The question is validated)]
- **Dose adjustment - daratumumab (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia

- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1

- 2
- 3
- 4
- 5
- New dosage
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Units
 - Discrete value [validation (The question is validated)] [calculation (The question is computed)]
 - mg
 - mg/kg
- Do you really want to enter value different from 16 mg/kg?
 - Heading text [skiplogic (The question is controlled by another question)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- No administr cycle reduct - darat
 - Integer [validation (The question is validated)]
- **Dose adjustment - elotuzumab (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe

- Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/kg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - panobinostat (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity

- According to protocol
 - Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)

Real number [* (Mandatory)] [validation (The question is validated)]

- Dose interruption

Discrete value [skiplogic (The question is controlled by another question)]

- Permanent
- Temporary

- Number of administrations per cycle

Integer [validation (The question is validated)]

- **Dose adjustment - rituximab (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]

- Date of dose adjustment

Date [* (Mandatory)] [validation (The question is validated)]

- 1st reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other

- Specify other

Short text [skiplogic (The question is controlled by another question)]

- Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- 2nd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

- Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/m2)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - ibrutinib (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4

- 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - isatuximab (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
- Short text [skiplogic (The question is controlled by another question)]

▪ Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5
- 2nd reason
- Discrete value
- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

▪ Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5
- 3rd reason
- Discrete value
- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia

- Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
 - Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - selinexor (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
- Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection

- Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - cobimetinib (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia

- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0

- 1
- 2
- 3
- 4
- 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - masitinib (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value

- 0
- 1
- 2
- 3
- 4
- 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/kg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - interferon alfa-2b (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

▪ 2nd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

▪ Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

▪ 3rd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

▪ Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

▪ New dosage (MIU)

Real number [* (Mandatory)] [validation (The question is validated)]

▪ Dose interruption

Discrete value [skiplogic (The question is controlled by another question)]

- Permanent
- Temporary

- Number of administrations per cycle

Integer [validation (The question is validated)]

○ **Dose adjustment - denosumab (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]

- Date of dose adjustment

Date [* (Mandatory)] [validation (The question is validated)]

- 1st reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other

- Specify other

Short text [skiplogic (The question is controlled by another question)]

- Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- 2nd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

- Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- 3rd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia

- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - plitidepsin (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting

- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/m²)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - melflufen (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea

- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe

- Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - nivolumab (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)

- Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/kg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - perifosine (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus

- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5

- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - siltuximab (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4

- 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/kg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - vorinostat (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3

- 4
- 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - cytosin-arabinosid (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]

- 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection

- Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
 - Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - doxorubicin-liposomal (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
- Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue

- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/m²)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - cemiplimab (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection

- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade

- Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - belantamab mafodotin (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity

- According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/kg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - SAR442085 (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other

- Specify other

Short text [skiplogic (The question is controlled by another question)]

- Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- 2nd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

- Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- 3rd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

- Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- New dosage (mg)

Real number [* (Mandatory)] [validation (The question is validated)]

- Dose interruption

Discrete value [skiplogic (The question is controlled by another question)]

- Permanent
- Temporary
- Number of administrations per cycle

Integer [validation (The question is validated)]

o **Dose adjustment - iberdomide (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]

- Date of dose adjustment

Date [* (Mandatory)] [validation (The question is validated)]

- 1st reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other

- Specify other

Short text [skiplogic (The question is controlled by another question)]

- Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- 2nd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

- Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- 3rd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - cevostamab (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason

- Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - talquetamab (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy

- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia

- Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/kg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - teclistamab (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia

- Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/kg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Drugs - overview of total cumulative doses (switch)** [skiplogic (The question group is controlled by another question)]
 - dexamethason
 - Heading text [skiplogic (The question is controlled by another question)]
 - Total number of administrations
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Total cumulative dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - rituximab
 - Heading text [skiplogic (The question is controlled by another question)]
 - Total number of administrations
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Total cumulative dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - carfilzomib
 - Heading text [skiplogic (The question is controlled by another question)]
 - Total number of administrations
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **daratumumab**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- **Total number of intravenous administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total number of subcutaneous administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative intravenous dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative subcutaneous dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **In case of route of administration intravenous and change to subcutaneous or subcutaneous and change to intravenous please fill in the total number of administration and total cumulative dosage for every route of administration separately. These values will be automatically added up and filled in the questions Total number of administrations and Total cumulative dosage (mg).**
Heading text [skiplogic (The question is controlled by another question)]
- **elotuzumab**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **ixazomib**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **lenalidomid**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **panobinostat**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **pomalidomid**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **ibrutinib**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **cobimetinib**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**

- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **SAR442085**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **atezolizumab**
Heading text [skiplogic (The question is controlled by another question)]
- **Total cumulative dosage (mg)**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Dose cumulative - atezo**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **talquetamab**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **elranatamab**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **teclistamab**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Toxicity before treatment (switch)** [skiplogic (The question group is controlled by another question)]
 - **Grade of thrombocytopenia before treatment**
Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - **Grade of neuropathy before treatment**
Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
- **Toxicity during treatment (switch)** [skiplogic (The question group is controlled by another question)]
 - **Neuropathy - grade**
Discrete value [undefined (The question might be undefined)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - **Related**
Yes/No [skiplogic (The question is controlled by another question)]
 - **Nausea, vomiting - grade**
Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - **Related**

Yes/No [skiplogic (The question is controlled by another question)]

■ **Anorexia - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

■ **Related**

Yes/No [skiplogic (The question is controlled by another question)]

■ **Diarrhoea - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

■ **Related**

Yes/No [skiplogic (The question is controlled by another question)]

■ **Constipation - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

■ **Related**

Yes/No [skiplogic (The question is controlled by another question)]

■ **Fatigue - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

■ **Related**

Yes/No [skiplogic (The question is controlled by another question)]

■ **Thrombosis/Thrombus/Embolism - grade**

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

■ **Related**

Yes/No [skiplogic (The question is controlled by another question)]

■ **Infection - grade**

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

■ **Related**

Yes/No [skiplogic (The question is controlled by another question)]

■ **Thrombocytopenia - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3

- 4
- 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Neutropenia - grade**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Anemia - grade**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Rash (exanthema) - grade**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **IRR (infusion related reaction) - grade**
 - Discrete value [undefined (The question might be undefined)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Dyspnoe - grade**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Decompensated diabetes mellitus - grade**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Hepatotoxicity - grade**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0

- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Cytokine release syndrom (CRS) - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **ICANS - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Hemophagocytic lymphohistiocytosis - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Pneumotoxicity - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Keratopathy - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Nail changes - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Palmar/plantar desquamations - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Headache – grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Other unexpected toxicity**

Yes/No

- **Other toxicity (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]

- **Specify toxicity**

JSON

- **Specify other toxicity**

Short text [skiplogic (The question is controlled by another question)]

- **Grade**

Discrete value

- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Venous thromboembolism prevention (VTE prevetion) (switch)** [skiplogic (The question group is controlled by another question)]

- **VTE prevention**

Yes/No

- **Type of VTE prevetion**

Heading text [skiplogic (The question is controlled by another question)]

- **Acetylsalicylic acid**

Yes/No [skiplogic (The question is controlled by another question)]

- **Warfarin**

Yes/No [skiplogic (The question is controlled by another question)]

- **LMWH**

Yes/No [skiplogic (The question is controlled by another question)]

- **NOAC**

Yes/No [skiplogic (The question is controlled by another question)]

- **Other**

Yes/No [skiplogic (The question is controlled by another question)]

- **Specify anticoagulant treatment**

Short text [skiplogic (The question is controlled by another question)]

- **Comments (switch)** [skiplogic (The question group is controlled by another question)]

- **Comments**

Long text

- **Laboratory examination after treatment**

- **Serum M-protein level after treatment (g/l)**

Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- **Cannot be measured**

Yes/No [skiplogic (The question is controlled by another question)]

- **Urine M-protein level after treatment (mg/24h)**

Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]

- **Urine M-protein level after treatment (mg/l per 24h)**

Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]

- **Serum M-protein - ratio after treatment/entry (%)**

Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]

- Urine M-protein (mg/24h) - ratio after treatment/entry (%)
 - Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- Urine M-protein (mg/l per 24h) - ratio after treatment/entry (%)
 - Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- Immunofixation after treatment - serum
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - Positive
- Immunofixation after treatment - urine
 - Discrete value [undefined (The question might be undefined)]
 - Negative
 - Positive
- Plasmocyte count (%) in bone marrow aspiration after treatment
 - Discrete value
 - < 5 %
 - More than or equal to 5 %
- Plasmocyte count (%) in bone marrow aspiration after treatment - exact number
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum kappa FLC quantity after treatment (mg/l)
 - Real number [validation (The question is validated)]
- Serum lambda FLC quantity after treatment (mg/l)
 - Real number [validation (The question is validated)]
- Kappa/lambda ratio after treatment
 - Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [calculation (The question is computed)]
- Kappa/lambda ratio after treatment
 - Discrete value [undefined (The question might be undefined)]
 - Normal
 - Abnormal
- **Radiotherapy**
 - Radiotherapy
 - Yes/No [* (Mandatory)]
 - Type of radiotherapy
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Analgetic
 - Therapeutic
 - Total dose [Gy]
 - Integer [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Transplantation**
 - Transplantation
 - Yes/No [* (Mandatory)]
 - Response before transplant
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - sCR
 - CR
 - VGPR
 - PR
 - MR
 - SD
 - PD
 - Date of transplantation
 - Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Transplantation technique
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Autologous transplantation
 - Tandem autotransplantation
 - Full - Allogenic transplantation
 - Mini - Allogenic transplantation
 - Type of conditioning regimen
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Mel 200
 - Mel 140
 - Mel 100
 - Mel 80
 - Mel 40
 - BEAM
 - Tandem autotransplantation - identical dosage?
 - Yes/No [skiplogic (The question is controlled by another question)]

- Second conditioning regimen type

Discrete value [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- Mel 200
- Mel 140
- Mel 100
- Mel 80
- Mel 40

- Date of subsequent transplant

Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- **Treatment withdrawal**

- Date of treatment withdrawal

Date [* (Mandatory)] [validation (The question is validated)]

- Reason for treatment withdrawal

Discrete value

- Treatment response
- Treatment response + PBSCT (transplantation)
- According treatment protocol
- Insufficient response
- Progression
- Toxicity
- Exitus
- Other

- Specify other reason

Short text [skiplogic (The question is controlled by another question)]

- Interruption of treatment

Yes/No

- **Interruption of treatment** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]

- Date of interruption

Date [* (Mandatory)] [validation (The question is validated)]

- 1st reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other

- Specify other

Short text [skiplogic (The question is controlled by another question)]

- Grade

Discrete value [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- 2nd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue

- Thrombosis/thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Grade
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Response to induction treatment**
 - PR after cycle
 - Integer [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Date of partial response (for DOR calculation)
 - Date [validation (The question is validated)]
 - Maximal response after cycle
 - Integer [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Date of maximal response
 - Date [validation (The question is validated)]
 - Maximal response to treatment
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - sCR
 - CR
 - VGPR
 - PR
 - MR
 - SD
 - PD
 - Final response after induction therapy
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
 - sCR

- CR
 - VGPR
 - PR
 - MR
 - SD
 - PD
- **MRD evaluation**
 - MRD evaluation
 - Yes/No
- **MRD evaluation - specification** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Response in time of MRD
 - Discrete value
 - sCR
 - CR
 - VGPR
 - PR
 - MR
 - SD
 - PD
 - Method
 - Discrete value
 - FC
 - NGS
 - PET/CT
 - PET/MR
 - Date of MRD
 - Date [validation (The question is validated)]
 - Result of MRD
 - Discrete value
 - Positive
 - Negative
 - PET/CT, PET/MRI evaluation
 - Heading text [skiplogic (The question is controlled by another question)]
 - Total number of FDG+ focuses
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 0
 - 1-3
 - 4-10
 - 11+
 - Deauville score
 - Discrete value [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - 1
 - 2
 - 3
 - 4
 - 5
 - FDG+ focuses - skeleton
 - Heading text [skiplogic (The question is controlled by another question)]
 - Skull
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Axial skeleton
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Appendicular skeleton
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Fractures
 - Yes/No [skiplogic (The question is controlled by another question)]
 - New focuses
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Number of PM lesions
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 0
 - 1-3
 - 4-10
 - 11+
 - Deauville score
 - Discrete value [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - 1

- 2
- 3
- 4
- 5
- **Localization of PM lesions**
 - Heading text [skiplogic (The question is controlled by another question)]
- **Skull**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Axial skeleton**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Appendicular skeleton**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **New focuses**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Number of EM lesions**
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 0
 - 1-3
 - 4-10
 - 11+
- **Deauville score**
 - Discrete value [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - 1
 - 2
 - 3
 - 4
 - 5
- **Localization of EM lesions**
 - Heading text [skiplogic (The question is controlled by another question)]
- **Skin**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Muscles**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Connective tissue**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Parenchymatous organs**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **CNS**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Other**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **New focuses**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **FDG+ lymph nodes**
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 0
 - Above the diaphragm
 - Under the diaphragm
 - Both above and under
- **Deauville score**
 - Discrete value [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - 1
 - 2
 - 3
 - 4
 - 5
- **New focuses**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Bone marrow**
 - Heading text [skiplogic (The question is controlled by another question)]
- **Deauville score**
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 1
 - 2
 - 3
 - 4
 - 5

- CT: lytic focuses - skeleton
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 0
 - 1-3
 - 4-10
 - 11+
- Localization of lytic focuses
 - Heading text [skiplogic (The question is controlled by another question)]
- Skull
 - Yes/No [skiplogic (The question is controlled by another question)]
- Axial skeleton
 - Yes/No [skiplogic (The question is controlled by another question)]
- Appendicular skeleton
 - Yes/No [skiplogic (The question is controlled by another question)]
- New focuses
 - Yes/No [skiplogic (The question is controlled by another question)]
- Other lesions - skeleton (FDG-)
 - Heading text [skiplogic (The question is controlled by another question)]
- Lesions
 - Yes/No [skiplogic (The question is controlled by another question)]
- Fractures
 - Yes/No [skiplogic (The question is controlled by another question)]
- New focuses
 - Yes/No [skiplogic (The question is controlled by another question)]
- Sensitivity
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 10^{-4}
 - 10^{-5}
 - 10^{-6}
 - 10^{-7}
- Grade
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 10^{-4}
 - 10^{-5}
 - 10^{-6}
 - 10^{-7}
- Limit of detection (LOD) (%)
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Level (%)
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Consolidation treatment
 - Consolidation treatment (! except for PBSCT)
 - Yes/No [* (Mandatory)]
 - Specify consolidation treatment
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Bortezomib based
 - Thalidomid based
 - Lenalidomid based
 - Other
 - Specify other treatment
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Date of treatment initiation
 - Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Date of treatment withdrawal
 - Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Reason for treatment withdrawal
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Treatment response
 - Treatment response + PBSCT (transplantation)
 - According treatment protocol
 - Insufficient response
 - Progression
 - Toxicity
 - Exitus
 - Other
 - Number of cycles
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- **Maximal response**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - sCR
 - CR
 - VGPR
 - PR
 - MR
 - SD
 - PD
- **Date of maximal response**
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Consolidation treatment - adverse events** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - **Toxicity**
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - Other
 - **Specify other**
 - Short text [skiplogic (The question is controlled by another question)]
 - **Grade**
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Maintenance therapy**
 - **Maintenance therapy**
 - Yes/No [* (Mandatory)]
 - **Specify maintenance therapy**
 - Discrete value [skiplogic (The question is controlled by another question)]
 - VILP - lenalidomide
 - Interferon
 - Prednison
 - Bortezomib 1 x weekly
 - Chemotherapy
 - Lenalidomide 10
 - Thalidomid 50
 - Thalidomid 100
 - Lenalidomide/Prednison
 - Ixazomib
 - Other
 - **Specify other treatment**
 - Short text [skiplogic (The question is controlled by another question)]
 - **Treatment beginning date**
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Date of treatment withdrawal**
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Reason for treatment withdrawal**
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Treatment response
 - Treatment response + PBSCT (transplantation)

- According treatment protocol
 - Insufficient response
 - Progression
 - Toxicity
 - Exitus
 - Other
- Specify other reason
 - Short text [skiplogic (The question is controlled by another question)]
- Maximal response
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - sCR
 - CR
 - VGPR
 - PR
 - MR
 - SD
 - PD
- Date of maximal response
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Maintenance therapy - adverse events** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Toxicity
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Response after treatment line**
 - Final response after treatment line
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
 - sCR
 - CR
 - VGPR
 - PR
 - MR
 - SD
 - PD
- - Form is fully filled
 - Yes/No [calculation (The question is computed)]
- **Diagnostics**
 - **Characteristic of amyloidosis**
 - Date of AMYL diagnosis
 - Date [* (Mandatory)] [validation (The question is validated)]
 - Type of amyloidosis

- Discrete value [* (Mandatory)]
 - Systemic
 - Localized
- Diffused
 - Yes/No [skiplogic (The question is controlled by another question)]
- Localization
 - Heading text [skiplogic (The question is controlled by another question)]
- Node
 - Yes/No [skiplogic (The question is controlled by another question)]
- GIT
 - Yes/No [skiplogic (The question is controlled by another question)]
- Tracheobronchial
 - Yes/No [skiplogic (The question is controlled by another question)]
- Pulmonary
 - Yes/No [skiplogic (The question is controlled by another question)]
- Kidney
 - Yes/No [skiplogic (The question is controlled by another question)]
- Heart
 - Yes/No [skiplogic (The question is controlled by another question)]
- Skin
 - Yes/No [skiplogic (The question is controlled by another question)]
- Other
 - Yes/No [skiplogic (The question is controlled by another question)]
- Specify other
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Laboratory - serum (protein analysis)**
 - M-protein type
 - Discrete value [* (Mandatory)]
 - IgG
 - IgA
 - IgD
 - IgE
 - IgM
 - Biclonal
 - Triclonal
 - Nonsecretory
 - LC only
 - Light chain type
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Kappa
 - Lambda
 - Biclonal
 - Serum M-protein quantity (g/l)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Cannot be measured
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Total M-protein quantity (g/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Albumin level (g/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Serum kappa FLC quantity (mg/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Serum lambda FLC quantity (mg/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Kappa/lambda ratio
 - Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - IgG quantity (g/l)
 - Real number [validation (The question is validated)]
 - IgA quantity (g/l)
 - Real number [validation (The question is validated)]
 - IgM quantity (g/l)
 - Real number [validation (The question is validated)]
 - IgG HLC ratio
 - Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - IgA HLC ratio
 - Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - IgM HLC ratio

Real number [read only(The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]

○ **Analysis of a heart indicators**

■ Troponin T (ng/l)

Real number [* (Mandatory)] [validation (The question is validated)]

■ NT-proBNP (ng/l)

Real number [* (Mandatory)] [validation (The question is validated)]

■ Mayo stage

Discrete value [read only(The question is read-only)] [calculation (The question is computed)]

■ Stage I

■ Stage II

■ Stage III

■ Revised Mayo stage

Discrete value [read only(The question is read-only)] [skiplogic (The question is controlled by another question)] [calculation (The question is computed)]

■ Stage I

■ Stage II

■ Stage III

■ Stage IV

○ **Other parameters**

■ Leukocyte count (10E9/l)

Real number [* (Mandatory)] [validation (The question is validated)]

■ Hemoglobin level (g/l)

Real number [* (Mandatory)] [validation (The question is validated)]

■ Thrombocyte count (10E9/l)

Real number [* (Mandatory)] [validation (The question is validated)]

■ Factor X deficit

Yes/No [* (Mandatory)] [undefined (The question might be undefined)]

■ Creatinine level (μmol/l)

Real number [* (Mandatory)] [validation (The question is validated)]

■ Uric acid level (μmol/l)

Real number [* (Mandatory)] [validation (The question is validated)]

■ Glom. filtration according to MDRD (ml/s/1,73m2)

Real number [* (Mandatory)] [validation (The question is validated)]

■ Beta2 microglobulin (mg/l)

Real number [* (Mandatory)] [validation (The question is validated)]

■ LDH (μkat/l)

Real number [* (Mandatory)] [validation (The question is validated)]

■ ALP (μkat/l)

Real number [* (Mandatory)] [validation (The question is validated)]

■ Calcium (mmol/l)

Real number [* (Mandatory)] [validation (The question is validated)]

○ **Analysis of urine**

■ Total protein in the urine (g/day)

Real number [* (Mandatory)] [validation (The question is validated)]

■ Urine M-protein type

Discrete value [* (Mandatory)]

■ IgA

■ IgG

■ IgD

■ IgM

■ Without complete Ig molecules

■ Free light chain urine type

Discrete value [* (Mandatory)] [undefined (The question might be undefined)]

■ Kappa

■ Lambda

■ Urine M-protein quantity (mg/24h)

Real number [validation (The question is validated)]

■ Urine M-protein quantity (mg/l per 24h)

Real number [validation (The question is validated)]

■ Urine albumin level (mg/24 h)

Real number [* (Mandatory)] [validation (The question is validated)]

○ **Bone marrow analysis**

■ Bone marrow aspiration cytology performed

Yes/No [* (Mandatory)]

■ Monoclonal plasmocyte count (%) in aspiration

Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ Bone marrow histology performed

Yes/No [* (Mandatory)]

- Monoclonal plasmocyte count (%) in histology
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Clonal plasma cells count (%) in histology
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Flow cytometry**
 - Flow cytometry – plasma cells (bone marrow)
 - Yes/No [* (Mandatory)]
 - Plasmocyte count FC (%)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Clonal PC (%)
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Polyclonal PC (%)
 - Integer [* (Mandatory)] [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - Flow cytometry – circulating plasma cells (peripheral blood)
 - Yes/No
 - cPCs (%) - peripheral blood
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - cPCs (absolute value/uL) - peripheral blood
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Detection limit (LOD)
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Cytogenetic**
 - Cytogenetics
 - Yes/No
 - Date of sample collection
 - Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Conventional
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Yes
 - No
 - Not evaluable
 - Result
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Normal
 - Changed
 - Complex
 - FISH
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Yes
 - No
 - Not evaluable
 - Method used
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Cells - separated
 - c-Ig staining
 - Purity (%)
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - FISH Result
 - Heading text [skiplogic (The question is controlled by another question)]
 - IGH disruption
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Positive
 - Negative
 - t(11,14)
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
 - t(11;14) (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - t(4,14)
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
 - t(4;14) (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - t(6,14)
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- Positive
 - Negative
- t(6;14) (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- t(14,16)
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- t(14;16) (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- del(13)(q14)/monosomy 13
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- del(13)(q14)/monosomy 13 (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- gain 1q21
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- gain 1q21 (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- del(17)(p13)
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- del(17)(p13) (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Hyperdiploidy
 - Yes/No [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
- **Echocardiography**
 - Echocardiography
 - Yes/No [* (Mandatory)]
 - Left ventricular ejection fraction (%)
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Interventricular septum diastolic diameter (mm)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Left atrium diameter (mm)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Mitral regurgitation
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **MR of myocardium**
 - MR of myocardium
 - Yes/No [* (Mandatory)]
 - Left ventricular ejection fraction (%)
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Interventricular septum diastolic diameter (mm)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Delayed enhancement
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
 - Type of involvement
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Diffuse subendocardial
 - Diffuse transmural
 - Patchy
 - Difficult to select the optimal inversion time
- **ECG**
 - ECG
 - Yes/No
 - Basic rhythm
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Sinus
 - Fibrillation
 - Flutter
 - Stimulated

- **Ventricular rate**
Discrete value [skiplogic (The question is controlled by another question)]
 - < 60/min
 - 60 - 100/min
 - > 100/min
- **Low voltage of limb leads under 5 mm**
Yes/No [skiplogic (The question is controlled by another question)]
- **QS - "pseudoinfarct pattern" of anterior wall**
Yes/No [skiplogic (The question is controlled by another question)]
- **Characteristic of patient**
 - **WHO status performance**
Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - **Other serious diseases (not related with AL and damages of organs)**
Yes/No [* (Mandatory)]
 - **Specify other**
Short text [skiplogic (The question is controlled by another question)]
 - **Height (cm)**
Integer [validation (The question is validated)]
 - **Weight (kg)**
Integer [validation (The question is validated)]
 - **BMI**
Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - **Blood pressure - systolic (mmHg)**
Real number [validation (The question is validated)]
 - **Blood pressure - diastolic (mmHg)**
Real number [validation (The question is validated)]
- **Characteristic of disease**
 - **Liver width (cm)**
Real number [* (Mandatory)] [validation (The question is validated)]
 - **Nefrotic syndrome**
Yes/No [* (Mandatory)]
 - **Heart failure**
Yes/No [* (Mandatory)]
 - **NYHA**
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - I
 - II
 - III
 - IV
 - **Orthostatic hypotension**
Yes/No [* (Mandatory)]
 - **Peripheral neuropathy**
Yes/No [* (Mandatory)]
 - **Hepatopathy**
Yes/No [* (Mandatory)]
 - **GIT**
Yes/No [* (Mandatory)]
 - **Skin**
Yes/No [* (Mandatory)]
 - **Other signs**
Heading text
 - **Macroglossia**
Yes/No [* (Mandatory)]
 - **Periorbital purpura**
Yes/No [* (Mandatory)]
 - **Carpal Tunnel Syndrome**
Yes/No [* (Mandatory)]
 - **Shoulder pad sign**
Yes/No [* (Mandatory)]
- **Amyloid positive biopsy**
 - **Detection method used**
Discrete value

- Immunohistochemistry
 - Immunofluorescence
 - Mass spectrometry
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Subcutaneous fat
 - Discrete value [undefined (The question might be undefined)]
 - Yes
 - No
 - Tongue, buccal mucosa
 - Discrete value [undefined (The question might be undefined)]
 - Yes
 - No
 - Rectum
 - Discrete value [undefined (The question might be undefined)]
 - Yes
 - No
 - Bone marrow
 - Discrete value [undefined (The question might be undefined)]
 - Yes
 - No
 - Kidney
 - Discrete value [undefined (The question might be undefined)]
 - Yes
 - No
 - Endomyocardial biopsy
 - Discrete value [undefined (The question might be undefined)]
 - Yes
 - No
 - Other
 - Discrete value [undefined (The question might be undefined)]
 - Yes
 - No
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- o
- Form is fully filled
 - Yes/No [calculation (The question is computed)]
- **Current status**
 - o **Current status**
 - Date of the last update
 - Date [validation (The question is validated)]
 - Patient status
 - Discrete value [* (Mandatory)]
 - Unknown
 - Alive
 - Dead
 - Patient status - alive
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Unknown
 - Treated
 - Not treated
 - Date of death
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Date of diagnosis
 - Date [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - OS (days)
 - Integer [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - Cause of death
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Related to diagnosis
 - Other
 - Note
 - Short text [skiplogic (The question is controlled by another question)]
 - **Treatment**
 - o **Line of treatment**

- **Line of treatment**
 - Discrete value [* (Mandatory)]
 - 1st line
 - 2nd line
 - 3rd line
 - 4th line
- **Relapse/progression** [skiplogic (The question group is controlled by another question)]
 - **Reason for treatment**
 - Discrete value [* (Mandatory)]
 - Relapse/progression
 - Other
 - **Date of relapse/progression**
 - Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Treatment**
 - **Treatment regimen**
 - JSON [* (Mandatory)]
 - **Specify combination of 6 or more drugs**
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Uncategorizable treatment specification**
 - Long text [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Rewritten**
 - Yes/No [skiplogic (The question is controlled by another question)]
 - **Length of cycle (days)**
 - Integer [* (Mandatory)] [validation (The question is validated)]
 - **Date of treatment initiation**
 - Date [* (Mandatory)] [validation (The question is validated)]
- **Drugs - overview** [skiplogic (The question group is controlled by another question)]
 - **bortezomib**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **Dosage (mg/m2)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Route of administration**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
 - **Number of administrations per cycle**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Number of cycles**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Dose adjustment**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - **carfilzomib**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **Dosage (mg/m2)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Route of administration**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
 - **Number of administrations per cycle**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Number of cycles**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Dose adjustment**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - **daratumumab**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **Dosage**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - **Units**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - mg
 - mg/kg

- Do you really want to enter value different from 16 mg/kg?
 Heading text [skiplogic (The question is controlled by another question)]
- Route of administration
 Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
- Number of administrations per cycle
 Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Dose adjustment
 Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- cyklofosfamid
 Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg)
 Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- dexamethason
 Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg)
 Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- ixazomib
 Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg)
 Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Dose adjustment
 Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- Dosage (mg)
 Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Dose adjustment
 Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- melphalan
 Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg/m2)
 Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- methylprednisolon
 Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg)
 Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- prednison
 Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg)

- Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of administrations per cycle**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **pomalidomid**
 - Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of administrations per cycle**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Dose adjustment**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **thalidomid**
 - Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of administrations per cycle**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Dose adjustment**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **birtamimab**
 - Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg/kg)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Route of administration**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
- **Number of administrations per cycle**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Dose adjustment**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Dose adjustment - bortezomib** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - **Date of dose adjustment**
 - Date [* (Mandatory)] [validation (The question is validated)]
 - **1st reason**
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - **Specify other**
 - Short text [skiplogic (The question is controlled by another question)]
 - **Grade**

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

▪ 2nd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

▪ Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

▪ 3rd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

▪ Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

▪ New dosage (mg/m²)

Real number [* (Mandatory)] [validation (The question is validated)]

▪ Dose interruption

Discrete value [skiplogic (The question is controlled by another question)]

- Permanent
- Temporary

- Number of administrations per cycle

Integer [validation (The question is validated)]

○ **Dose adjustment - thalidomid** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]

- Date of dose adjustment

Date [* (Mandatory)] [validation (The question is validated)]

- 1st reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other

- Specify other

Short text [skiplogic (The question is controlled by another question)]

- Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- 2nd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

- Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- 3rd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia

- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - lenalidomid** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting

- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - pomalidomid** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea

- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe

- Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - carfilzomib** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)

- Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/m²)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - ixazomib** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus

- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5

- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - daratumumab** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4

- 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Do you really want to enter value different from 16 mg/kg?
 - Heading text [skiplogic (The question is controlled by another question)]
- Units
 - Discrete value [* (Mandatory)] [validation (The question is validated)] [calculation (The question is computed)]
 - mg
 - mg/kg
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - birtamimab** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]

- Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- 2nd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

- Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- 3rd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

- Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- New dosage (mg/kg)

Real number [* (Mandatory)] [validation (The question is validated)]

- Dose interruption

Discrete value [skiplogic (The question is controlled by another question)]

- Permanent

- Temporary
 - Number of administrations per cycle
Integer [validation (The question is validated)]
- **Drugs - overview of total cumulative doses** [skiplogic (The question group is controlled by another question)]
 - bortezomib
Heading text [skiplogic (The question is controlled by another question)]
 - Total number of administrations
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Total cumulative dosage (mg)
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - thalidomid
Heading text [skiplogic (The question is controlled by another question)]
 - Total number of administrations
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Total cumulative dosage (mg)
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - carfilzomib
Heading text [skiplogic (The question is controlled by another question)]
 - Total number of administrations
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Total cumulative dosage (mg)
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - daratumumab
Heading text [skiplogic (The question is controlled by another question)]
 - Total number of administrations
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - Total cumulative dosage (mg)
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - Total number of intravenous administrations
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Total number of subcutaneous administrations
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Total cumulative intravenous dosage (mg)
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Total cumulative subcutaneous dosage (mg)
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - In case of route of administration intravenous and change to subcutaneous or subcutaneous and change to intravenous please fill in the total number of administration and total cumulative dosage for every route of administration separately. These values will be automatically added up and filled in the questions Total number of administrations and Total cumulative dosage (mg).
Heading text [skiplogic (The question is controlled by another question)]
 - ixazomib
Heading text [skiplogic (The question is controlled by another question)]
 - Total number of administrations
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Total cumulative dosage (mg)
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - lenalidomid
Heading text [skiplogic (The question is controlled by another question)]
 - Total number of administrations
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Total cumulative dosage (mg)
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - pomalidomid
Heading text [skiplogic (The question is controlled by another question)]
 - Total number of administrations
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Total cumulative dosage (mg)
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Toxicity before treatment**
 - Grade of thrombocytopenia before treatment
Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - Grade of neuropathy before treatment

Discrete value

- 0
- 1
- 2
- 3
- 4

◦ **Toxicity during treatment**

▪ **Neuropathy - grade**

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

▪ **Related**

Yes/No [skiplogic (The question is controlled by another question)]

▪ **Nausea, vomiting - grade**

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

▪ **Related**

Yes/No [skiplogic (The question is controlled by another question)]

▪ **Anorexia - grade**

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

▪ **Related**

Yes/No [skiplogic (The question is controlled by another question)]

▪ **Diarrhoea - grade**

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

▪ **Related**

Yes/No [skiplogic (The question is controlled by another question)]

▪ **Constipation - grade**

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

▪ **Related**

Yes/No [skiplogic (The question is controlled by another question)]

▪ **Fatigue - grade**

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

▪ **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Thrombosis/Thrombus/Embolism - grade**

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Infection - grade**

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Thrombocytopenia - grade**

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Neutropenia - grade**

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Anemia - grade**

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Rash (exanthema) - grade**

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **IRR (infusion related reaction) - grade**

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4

- 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Dyspnoe - grade**
 - Discrete value [undefined (The question might be undefined)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Decompensated diabetes mellitus - grade**
 - Discrete value [undefined (The question might be undefined)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Hepatotoxicity - grade**
 - Discrete value [undefined (The question might be undefined)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Cytokine release syndrom (CRS) - grade**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **ICANS - grade**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Hemophagocytic lymphohistiocytosis - grade**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Pneumotoxicity - grade**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1

- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Keratopathy - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Nail changes - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Palmar/plantar desquamations - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Headache – grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Other unexpected toxicity**

Yes/No

- **Other toxicity** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]

- **Specify toxicity**

JSON

- **Specify other toxicity**

Short text [skiplogic (The question is controlled by another question)]

- **Grade of toxicity**

Discrete value

- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Switch of therapy**

- **Switch of therapy regimen**

Yes/No [* (Mandatory)]

- **Reason for switch**

Discrete value [skiplogic (The question is controlled by another question)]

- Toxicity
 - Patient's decision
 - Poor peripheral venous access
 - Physician's decision
- **Treatment (switch)** [skiplogic (The question group is controlled by another question)]
 - **Treatment regimen**
 - JSON [* (Mandatory)]
 - **Specify combination of 6 or more drugs**
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Length of cycle (days)**
 - Integer [* (Mandatory)] [validation (The question is validated)]
 - **Date of treatment initiation**
 - Date [* (Mandatory)] [validation (The question is validated)]
- **Drugs - overview (switch)** [skiplogic (The question group is controlled by another question)]
 - **bortezomib**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **Dosage (mg/m2)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Route of administration**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
 - **Number of administrations per cycle**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Number of cycles**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Dose adjustment**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - **carfilzomib**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **Dosage (mg/m2)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Route of administration**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
 - **Number of administrations per cycle**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Number of cycles**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Dose adjustment**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - **daratumumab**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **Dosage**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - **Units**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - mg
 - mg/kg
 - **Do you really want to enter value different from 16 mg/kg?**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **Route of administration**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
 - **Number of administrations per cycle**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Number of cycles**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Dose adjustment**

- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Dose adjustment**
Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **thalidomid**
Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of administrations per cycle**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Dose adjustment**
Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **birtamimab**
Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg/kg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Route of administration**
Discrete value [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
- **Number of administrations per cycle**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Dose adjustment**
Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Dose adjustment - bortezomib (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - **Date of dose adjustment**
Date [* (Mandatory)] [validation (The question is validated)]
 - **1st reason**
Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - **Specify other**
Short text [skiplogic (The question is controlled by another question)]
 - **Grade**
Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - **2nd reason**
Discrete value
 - Neuropathy
 - Nausea, vomiting

- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/m²)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - thalidomid (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea

- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe

- Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - lenalidomid (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)

- Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - pomalidomid (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus

- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5

- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - carfilzomib (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4

- 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/m2)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - ixazomib (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3

- 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
 - Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - daratumumab (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
- Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]

- 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection

- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Units
 - Discrete value [* (Mandatory)] [validation (The question is validated)] [calculation (The question is computed)]
 - mg
 - mg/kg
- Do you really want to enter value different from 16 mg/kg?
 - Heading text [skiplogic (The question is controlled by another question)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - birtamimab (switch)** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy

- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/kg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Drugs - overview of total cumulative doses (switch)** [skiplogic (The question group is controlled by another question)]
 - bortezomib
 - Heading text [skiplogic (The question is controlled by another question)]
 - Total number of administrations
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Total cumulative dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - thalidomid

- Heading text [skiplogic (The question is controlled by another question)]
 - **Total number of administrations**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Total cumulative dosage (mg)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **carfilzomib**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **Total number of administrations**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Total cumulative dosage (mg)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **daratumumab**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **Total number of administrations**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - **Total cumulative dosage (mg)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - **Total number of intravenous administrations**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Total number of subcutaneous administrations**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Total cumulative intravenous dosage (mg)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Total cumulative subcutaneous dosage (mg)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **In case of route of administration intravenous and change to subcutaneous or subcutaneous and change to intravenous please fill in the total number of administration and total cumulative dosage for every route of administration separately. These values will be automatically added up and filled in the questions Total number of administrations and Total cumulative dosage (mg).**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **ixazomib**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **Total number of administrations**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Total cumulative dosage (mg)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **lenalidomid**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **Total number of administrations**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Total cumulative dosage (mg)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **pomalidomid**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **Total number of administrations**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Total cumulative dosage (mg)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Toxicity before treatment (switch)** [skiplogic (The question group is controlled by another question)]
 - **Grade of thrombocytopenia before treatment**
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - **Grade of neuropathy before treatment**
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
- **Toxicity during treatment (switch)** [skiplogic (The question group is controlled by another question)]
 - **Neuropathy - grade**
 - Discrete value [undefined (The question might be undefined)]
 - 0
 - 1

- 2
- 3
- 4
- 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Nausea, vomiting - grade**
 - Discrete value [undefined (The question might be undefined)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Anorexia - grade**
 - Discrete value [undefined (The question might be undefined)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Diarrhoea - grade**
 - Discrete value [undefined (The question might be undefined)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Constipation - grade**
 - Discrete value [undefined (The question might be undefined)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Fatigue - grade**
 - Discrete value [undefined (The question might be undefined)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Thrombosis/Thrombus/Embolism - grade**
 - Discrete value [undefined (The question might be undefined)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Infection - grade**

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

▪ Related

Yes/No [skiplogic (The question is controlled by another question)]

▪ Thrombocytopenia - grade

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

▪ Related

Yes/No [skiplogic (The question is controlled by another question)]

▪ Neutropenia - grade

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

▪ Related

Yes/No [skiplogic (The question is controlled by another question)]

▪ Anemia - grade

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

▪ Related

Yes/No [skiplogic (The question is controlled by another question)]

▪ Rash (exanthema) - grade

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

▪ Related

Yes/No [skiplogic (The question is controlled by another question)]

▪ IRR (infusion related reaction) - grade

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

▪ Dyspnoe - grade

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

▪ Related

Yes/No [skiplogic (The question is controlled by another question)]

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Decompensated diabetes mellitus - grade**

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Hepatotoxicity - grade**

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Cytokine release syndrom (CRS) - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **ICANS - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Hemophagocytic lymphohistiocytosis - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Pneumotoxicity - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Keratopathy - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2

- 3
 - 4
 - 5
- Related
 - Yes/No [skiplogic (The question is controlled by another question)]
- Nail changes - grade
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- Related
 - Yes/No [skiplogic (The question is controlled by another question)]
- Palmar/plantar desquamation - grade
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- Related
 - Yes/No [skiplogic (The question is controlled by another question)]
- Headache – grade
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- Related
 - Yes/No [skiplogic (The question is controlled by another question)]
- Other unexpected toxicity
 - Yes/No
- Other toxicity (switch) [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Specify toxicity
 - JSON
 - Specify other toxicity
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 1
 - 2
 - 3
 - 4
 - 5
 - Related
 - Yes/No [skiplogic (The question is controlled by another question)]
- Transplantation
 - Transplantation
 - Yes/No [* (Mandatory)]
 - Response before transplant
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - sCR
 - CR
 - VGPR
 - PR
 - MR
 - SD
 - PD
 - Date of transplantation
 - Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Special transplantation technique
 - Discrete value [skiplogic (The question is controlled by another question)]

- Autologous transplantation
 - Tandem autotransplantation
 - Full - Allogenic transplantation
 - Mini - Allogenic transplantation
- Type of conditioning regimen
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Mel 200
 - Mel 140
 - Mel 100
 - Mel 80
 - Mel 40
 - BEAM
- Tandem autotransplantation - identical dosage?
 - Yes/No [skiplogic (The question is controlled by another question)]
- Second conditioning regimen type
 - Discrete value [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Mel 200
 - Mel 140
 - Mel 100
 - Mel 80
 - Mel 40
- Date of subsequent transplant
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Treatment withdrawal**
 - Date of treatment withdrawal
 - Date [* (Mandatory)] [validation (The question is validated)]
- **Response to treatment**
 - Time since diagnosis to treatment initiation (days)
 - Real number [read only (The question is read-only)] [validation (The question is validated)] [calculation (The question is computed)]
 - Date of first treatment response
 - Date [validation (The question is validated)]
 - Date of maximal response
 - Date [validation (The question is validated)]
 - Maximal response to treatment
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - sCR
 - CR
 - VGPR
 - PR
 - MR
 - SD
 - PD
 - Final response
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - sCR
 - CR
 - VGPR
 - PR
 - MR
 - SD
 - PD
 - NT-proBNP (ng/l) in time of maximal response
 - Real number [validation (The question is validated)]
 - TnT in time of maximal response
 - Real number [validation (The question is validated)]
 - Level of proteinuria in time of maximal response (g/l/24 hod)
 - Real number [validation (The question is validated)]
- **Laboratory - serum (protein analysis) in time of maximal response**
 - M-protein type
 - Discrete value [* (Mandatory)]
 - IgG
 - IgA
 - IgD
 - IgE
 - IgM
 - Biclonal
 - Triclonal

- Nonsecretory
 - LC only
- Light chain type
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Kappa
 - Lambda
 - Biclonal
- Serum M-protein quantity (g/l)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Cannot be measured
 - Yes/No [skiplogic (The question is controlled by another question)]
- Total M-protein quantity (g/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Albumin level (g/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Serum kappa FLC quantity (mg/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Serum lambda FLC quantity (mg/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Kappa/lambda ratio
 - Real number [read only(The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- **Analysis of urine in time of maximal response**
 - Total protein in the urine (g/day)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Urine M-protein type
 - Discrete value [* (Mandatory)]
 - IgA
 - IgG
 - IgD
 - IgM
 - Without complete Ig molecules
 - Free light chain urine type
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Kappa
 - Lambda
 - Urine M-protein quantity (mg/24h)
 - Real number [validation (The question is validated)]
 - Urine M-protein quantity (mg/l per 24h)
 - Real number [validation (The question is validated)]
 - Urine albumin level (mg/24 h)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- **Characteristic of disease in time of maximal response**
 - Liver width (cm)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- **Echocardiography in time of maximal response**
 - Echocardiography
 - Yes/No
 - Left ventricular ejection fraction (%)
 - Integer [validation (The question is validated)]
 - Interventricular septum diastolic diameter (mm)
 - Real number [validation (The question is validated)]
 - Left atrium diameter (mm)
 - Real number [validation (The question is validated)]
 - Mitral regurgitation
 - Yes/No
-
- Form is fully filled
 - Yes/No [calculation (The question is computed)]
- **ALA associated with MM**
 - **Characteristic of amyloidosis**
 - Date of diagnosis
 - Date [* (Mandatory)] [validation (The question is validated)]
 - Type of amyloidosis
 - Discrete value [* (Mandatory)]
 - Systemic
 - Localized
 - Diffused

- Yes/No [skiplogic (The question is controlled by another question)]
 - **Localization**
 - Heading text [skiplogic (The question is controlled by another question)]
 - **Node**
 - Yes/No [skiplogic (The question is controlled by another question)]
 - **GIT**
 - Yes/No [skiplogic (The question is controlled by another question)]
 - **Tracheobronchial**
 - Yes/No [skiplogic (The question is controlled by another question)]
 - **Pulmonary**
 - Yes/No [skiplogic (The question is controlled by another question)]
 - **Kidney**
 - Yes/No [skiplogic (The question is controlled by another question)]
 - **Heart**
 - Yes/No [skiplogic (The question is controlled by another question)]
 - **Skin**
 - Yes/No [skiplogic (The question is controlled by another question)]
 - **Other**
 - Yes/No [skiplogic (The question is controlled by another question)]
 - **Specify other**
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Laboratory - serum (protein analysis)**
 - **Light chain type**
 - Discrete value [* (Mandatory)]
 - Kappa
 - Lambda
 - Biclonal
 - **Serum kappa FLC quantity (mg/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **Serum lambda FLC quantity (mg/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
- **Analysis of a heart indicators**
 - **Troponin T (ng/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **NT-proBNP (ng/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **Mayo stage**
 - Discrete value [read only (The question is read-only)] [calculation (The question is computed)]
 - Stage I
 - Stage II
 - Stage III
 - **Revised Mayo stage**
 - Discrete value [read only (The question is read-only)] [calculation (The question is computed)]
 - Stage I
 - Stage II
 - Stage III
 - Stage IV
- **Other parameters**
 - **Factor X deficit**
 - Yes/No [undefined (The question might be undefined)]
 - **Uric acid level (μmol/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **Glom. filtration according to MDRD (ml/s/1,73m2)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **ALP (μkat/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **Calcium (mmol/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
- **Analysis of urine**
 - **Total protein in the urine (g/day)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **Urine M-protein type**
 - Discrete value [* (Mandatory)]
 - IgA
 - IgG
 - IgD
 - IgM

- Without complete Ig molecules
- Free light chain urine type
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Kappa
 - Lambda
- Urine M-protein quantity (mg/24h)
 - Real number [validation (The question is validated)]
- Urine M-protein quantity (mg/l per 24h)
 - Real number [validation (The question is validated)]
- Urine albumin level (mg/24 h)
 - Real number [validation (The question is validated)]
- **Echocardiography**
 - Echocardiography
 - Yes/No [* (Mandatory)]
 - Left ventricular ejection fraction (%)
 - Integer [* (Mandatory)] [validation (The question is validated)]
 - Interventricular septum diastolic diameter (mm)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Left atrium diameter (mm)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Mitral regurgitation
 - Yes/No [* (Mandatory)]
- **MR of myocardium**
 - MR of myocardium
 - Yes/No [* (Mandatory)]
 - Left ventricular ejection fraction (%)
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Interventricular septum diastolic diameter (mm)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Delayed enhancement
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
 - Type of involvement
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Diffuse subendocardial
 - Diffuse transmural
 - Patchy
 - Difficult to select the optimal inversion time
- **ECG**
 - ECG
 - Yes/No
 - Basic rhythm
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Sinus
 - Fibrillation
 - Flutter
 - Stimulated
 - Ventricular rate
 - Discrete value [skiplogic (The question is controlled by another question)]
 - < 60/min
 - 60 - 100/min
 - > 100/min
 - Low voltage of limb leads under 5 mm
 - Yes/No [skiplogic (The question is controlled by another question)]
 - QS - "pseudoinfarct pattern" of anterior wall
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Characteristic of patient**
 - Other serious diseases (not related with AL and damages of organs)
 - Yes/No [* (Mandatory)]
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Height (cm)
 - Integer [validation (The question is validated)]
 - Weight (kg)
 - Integer [validation (The question is validated)]
 - BMI

Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]

- Blood pressure - systolic (mmHg)

Real number [validation (The question is validated)]

- Blood pressure - diastolic (mmHg)

Real number [validation (The question is validated)]

- **Characteristic of disease**

- Liver width (cm)

Real number [* (Mandatory)] [validation (The question is validated)]

- Nefrotic syndrome

Yes/No [* (Mandatory)]

- Heart failure

Yes/No [* (Mandatory)]

- NYHA

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- I
- II
- III
- IV

- Orthostatic hypotension

Yes/No [* (Mandatory)]

- Peripheral neuropathy

Yes/No [* (Mandatory)]

- Hepatopathy

Yes/No [* (Mandatory)]

- GIT

Yes/No [* (Mandatory)]

- Skin

Yes/No [* (Mandatory)]

- Other signs

Heading text

- Macroglossia

Yes/No [* (Mandatory)]

- Periorbital purpura

Yes/No [* (Mandatory)]

- Carpal Tunnel Syndrome

Yes/No [* (Mandatory)]

- Shoulder pad sign

Yes/No [* (Mandatory)]

- **Amyloid positive biopsy**

- Detection method used

Discrete value

- Immunohistochemistry
- Immunofluorescence
- Mass spectrometry
- Other

- Specify other

Short text [skiplogic (The question is controlled by another question)]

- Subcutaneous fat

Discrete value [undefined (The question might be undefined)]

- Yes
- No

- Tongue, buccal mucosa

Discrete value [undefined (The question might be undefined)]

- Yes
- No

- Rectum

Discrete value [undefined (The question might be undefined)]

- Yes
- No

- Bone marrow

Discrete value [undefined (The question might be undefined)]

- Yes
- No

- Kidney

Discrete value [undefined (The question might be undefined)]

- Yes
- No

- Endomyocardial biopsy
 - Discrete value [undefined (The question might be undefined)]
 - Yes
 - No
- Other
 - Discrete value [undefined (The question might be undefined)]
 - Yes
 - No
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- o
 - Form is fully filled
 - Yes/No [calculation (The question is computed)]
- **VILP Kyprolis - Adverse event**
 - o **AE during treatment with Kyprolis**
 - Date of onset of adverse event
 - Date [* (Mandatory)] [validation (The question is validated)]
 - End date of adverse event duration
 - Date [* (Mandatory)] [validation (The question is validated)]
 - Is it serious adverse event
 - Yes/No [* (Mandatory)]
 - * Choose any one or more of the following checkbox:
 - Heading text [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - Patient died
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Event endangered the patient's life
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Permanent disability
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Teratogenic effects
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Medically significant event
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Supposed relationship with Kyprolis
 - Discrete value [* (Mandatory)]
 - Yes
 - No
 - Can not be excluded
 - Hospitalization connected to adverse event
 - Yes/No [* (Mandatory)]
 - Treatment due to AE
 - Yes/No [* (Mandatory)]
 - o **Hospitalization** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of hospitalization
 - Date [* (Mandatory)] [validation (The question is validated)]
 - Length of hospitalization (days)
 - Integer [* (Mandatory)] [validation (The question is validated)]
 - o **Treatment due to adverse event** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Specification of treatment
 - Short text [* (Mandatory)]
 - Length of treatment (days)
 - Integer [* (Mandatory)] [validation (The question is validated)]
 - o **Type of adverse event**
 - Hematological adverse events
 - Yes/No [* (Mandatory)]
 - Pre-fill Hematological adverse events with GRADE 0
 - Yes/No [skiplogic (The question is controlled by another question)] [calculation (The question is computed)]
 - Anemia - grade
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - Neutropenia - grade
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5
- **Febrile neutropenia - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Thrombocytopenia - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Other AE**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specify other - text**
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specify other - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Non-hematological adverse events**
 - Yes/No [* (Mandatory)]
- **Pre-fill Non-hematological adverse events with GRADE 0**
 - Yes/No [skiplogic (The question is controlled by another question)] [calculation (The question is computed)]
- **GI events**
 - Heading text [skiplogic (The question is controlled by another question)]
- **Nausea - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Vomiting - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Diarrhoea - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Other AE**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specify other - text**

Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]

■ **Specify other - grade**

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

■ **Cardiac events**

Heading text [skiplogic (The question is controlled by another question)]

■ **Cardiac failure - grade**

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

■ **Acute coronary syndrome - grade**

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

■ **Arrhythmia - grade**

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

■ **Other AE**

Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]

■ **Specify other - text**

Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]

■ **Specify other - grade**

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

■ **Vascular events**

Heading text [skiplogic (The question is controlled by another question)]

■ **Hypertension - grade**

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

■ **Venous thromboembolism - grade**

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

■ **Other AE**

Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- **Specify other - text**
Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specify other - grade**
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Pulmonary events**
Heading text [skiplogic (The question is controlled by another question)]
- **Dyspnoea - grade**
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Pulmonary hypertension - grade**
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Pulmonary embolism - grade**
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Other AE**
Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specify other - text**
Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specify other - grade**
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Infections**
Heading text [skiplogic (The question is controlled by another question)]
- **Upper respiratory infection - grade**
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Pneumonia - grade**
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Sepsis - grade**

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

■ Other AE

Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]

■ Specify other - text

Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]

■ Specify other - grade

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

■ Renal impairment

Heading text [skiplogic (The question is controlled by another question)]

■ Acute renal failure - grade

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

■ Other AE

Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]

■ Specify other - text

Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]

■ Specify other - grade

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

■ Infusion reactions

Heading text [skiplogic (The question is controlled by another question)]

■ Pyrexia - grade

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

■ Other AE

Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]

■ Specify other - text

Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]

■ Specify other - grade

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

■ Peripheral neuropathy

Heading text [skiplogic (The question is controlled by another question)]

■ Peripheral neuropathy - grade

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
 - 1
 - 2
 - 3
 - 4
 - 5
- Fatigue
 - Heading text [skiplogic (The question is controlled by another question)]
- Fatigue - grade
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- Other AE
 - Heading text [skiplogic (The question is controlled by another question)]
- Other AE
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- Specify other - text
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- Specify other - grade
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **VILP Kyprolis - mandatory questions for VILP**
 - **Characteristics at the beginning of Kyprolis treatment**
 - Height (cm)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Weight (kg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Important comorbidities
 - Short text [* (Mandatory)]
 - WHO ECOG
 - Discrete value [* (Mandatory)] [validation (The question is validated)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - Associated with relapse of MM?
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Dose adjustment of Kyprolis**
 - Dose adjustment
 - Yes/No [* (Mandatory)]
 - **Dose adjustment of Kyprolis - specification** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Reduction number
 - Discrete value [* (Mandatory)]
 - 1st
 - 2nd
 - 3rd
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - New dosage (mg/m2)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Type of dose adjustment
 - Discrete value [* (Mandatory)]
 - Reduction
 - Increase
 - Reason for dose reduction:
 - Heading text
 - Hematological adverse events

Yes/No [* (Mandatory)]

- Pre-fill Hematological adverse events with GRADE 0

Yes/No [skiplogic (The question is controlled by another question)] [calculation (The question is computed)]

- Anemia - grade

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- Neutropenia - grade

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- Febrile neutropenia - grade

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- Thrombocytopenia - grade

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- Other AE

Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- Specify other - text

Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- Specify other - grade

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- Non-hematological adverse events

Yes/No [* (Mandatory)]

- Pre-fill Non-hematological adverse events with GRADE 0

Yes/No [skiplogic (The question is controlled by another question)] [calculation (The question is computed)]

- GI events

Heading text [skiplogic (The question is controlled by another question)]

- Nausea - grade

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- Vomiting - grade

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3

- 4
- 5
- **Diarrhoea - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Other AE**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specify other - text**
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specify other - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Cardiac events**
 - Heading text [skiplogic (The question is controlled by another question)]
- **Cardiac failure - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Acute coronary syndrome - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Arrhythmia - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Other AE**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specify other - text**
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specify other - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Vascular events**
 - Heading text [skiplogic (The question is controlled by another question)]
- **Hypertension - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2

- 3
- 4
- 5
- Venous thromboembolism - grade
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- Other AE
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- Specify other - text
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- Specify other - grade
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- Pulmonary events
 - Heading text [skiplogic (The question is controlled by another question)]
- Dyspnoea - grade
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- Pulmonary hypertension - grade
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- Pulmonary embolism - grade
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- Other AE
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- Specify other - text
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- Specify other - grade
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- Infections - grade
 - Heading text [skiplogic (The question is controlled by another question)]
- Upper respiratory infection - grade
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1

- 2
- 3
- 4
- 5
- **Pneumonia - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Sepsis - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Other AE**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specify other - text**
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specify other - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Renal impairment**
 - Heading text [skiplogic (The question is controlled by another question)]
- **Acute renal failure - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Other AE**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specify other - text**
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specify other - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Infusion reactions**
 - Heading text [skiplogic (The question is controlled by another question)]
- **Pyrexia - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Other AE**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specify other - text**

Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- **Specify other - grade**

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Peripheral neuropathy**

Heading text [skiplogic (The question is controlled by another question)]

- **Peripheral neuropathy - grade**

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Fatigue**

Heading text [skiplogic (The question is controlled by another question)]

- **Fatigue - grade**

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Other AE**

Heading text [skiplogic (The question is controlled by another question)]

- **Other AE**

Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- **Specify other - text**

Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- **Specify other - grade**

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Other non-AE related reasons**

Yes/No [* (Mandatory)]

- **Disease progression**

Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- **Specify other - text**

Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- **Treatment withdrawal - Kyprolis**

- **Date of Kyprolis treatment withdrawal**

Date [* (Mandatory)] [validation (The question is validated)]

- **Reason for Kyprolis treatment withdrawal**

Discrete value [* (Mandatory)]

- Progression
- Toxicity
- Exitus
- Treatment protocol (Kyprolis administered for a maximum of 18 cycles)
- Other

- **Specify other reason**

Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- **Date of lenalidomide treatment withdrawal**

Date [* (Mandatory)] [validation (The question is validated)]

- **Date of dexamethasone treatment withdrawal**

Date [* (Mandatory)] [validation (The question is validated)]

- **AE as reason for permanent discontinuation of Kyprolis** [skiplogic (The question group is controlled by another question)]

- **Hematological adverse events**

Yes/No [* (Mandatory)]

- **Pre-fill Hematological adverse events with GRADE 0**

Yes/No [skiplogic (The question is controlled by another question)] [calculation (The question is computed)]

- **Anemia - grade**

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Neutropenia - grade**

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Febrile neutropenia - grade**

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Thrombocytopenia - grade**

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Other AE**

Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- **Specify other - text**

Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- **Specify other - grade**

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Non-hematological adverse events**

Yes/No [* (Mandatory)]

- **Pre-fill Non-hematological adverse events with GRADE 0**

Yes/No [skiplogic (The question is controlled by another question)] [calculation (The question is computed)]

- **GI events**

Heading text [skiplogic (The question is controlled by another question)]

- **Nausea - grade**

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Vomiting - grade**

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3

- 4
- 5
- **Diarrhoea - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Other AE**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specify other - text**
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specify other - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Cardiac events**
 - Heading text [skiplogic (The question is controlled by another question)]
- **Cardiac failure - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Acute coronary syndrome - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Arrhythmia - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Other AE**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specify other - text**
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specify other - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Vascular events**
 - Heading text [skiplogic (The question is controlled by another question)]
- **Hypertension - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2

- 3
- 4
- 5
- Venous thromboembolism - grade
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- Other AE
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- Specify other - text
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- Specify other - grade
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- Pulmonary events
 - Heading text [skiplogic (The question is controlled by another question)]
- Dyspnoea - grade
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- Pulmonary hypertension - grade
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- Pulmonary embolism - grade
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- Other AE
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- Specify other - text
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- Specify other - grade
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- Infections
 - Heading text [skiplogic (The question is controlled by another question)]
- Upper respiratory infection - grade
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1

- 2
- 3
- 4
- 5
- **Pneumonia - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Sepsis - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Other AE**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specify other - text**
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specify other - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Renal impairment**
 - Heading text [skiplogic (The question is controlled by another question)]
- **Acute renal failure - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Other AE**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specify other - text**
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specify other - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Infusion reactions**
 - Heading text [skiplogic (The question is controlled by another question)]
- **Pyrexia - grade**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Other AE**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Specify other - text**

Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- **Specify other - grade**

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Peripheral neuropathy**

Heading text [skiplogic (The question is controlled by another question)]

- **Peripheral neuropathy - grade**

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Fatigue**

Heading text [skiplogic (The question is controlled by another question)]

- **Fatigue - grade**

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Other AE**

Heading text [skiplogic (The question is controlled by another question)]

- **Other AE**

Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- **Specify other - text**

Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- **Specify other - grade**

Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Watch and wait**

- **After line of treatment**

- **After line**

Discrete value [* (Mandatory)]

- 1st line
- 2nd line
- 3rd line
- 4th line
- 5th line
- 6th line
- 7th line
- 8th line
- 9th line
- 10th line
- 11th line
- 12th line
- 13th line
- 14th line
- 15th line

- **Progression**

- **Date of progression**

Date [* (Mandatory)] [validation (The question is validated)]

- **Watch and wait**

- **After line of treatment**

- **After line**
 - Discrete value [* (Mandatory)]
 - 1st line
 - 2nd line
 - 3rd line
 - 4th line
 - 5th line
 - 6th line
 - 7th line
 - 8th line
 - 9th line
 - 10th line
 - 11th line
 - 12th line
 - 13th line
 - 14th line
 - 15th line
 - 16th line
 - 17th line
 - 18th line
 - 19th line
 - 20th line
- **Progression**
 - **Date of progression**
 - Date [* (Mandatory)] [validation (The question is validated)]
- **Watch and wait**
 - **After line of treatment**
 - **After line**
 - Discrete value [* (Mandatory)]
 - 1st line
 - 2nd line
 - 3rd line
 - 4th line
 - **Progression**
 - **Date of progression**
 - Date [* (Mandatory)] [validation (The question is validated)]
- **VILP Revlimid - Adverse events**
 - **AE during treatment with Revlimid**
 - **Date of onset of adverse event**
 - Date [* (Mandatory)] [validation (The question is validated)]
 - **End date of adverse event duration**
 - Date [* (Mandatory)] [validation (The question is validated)]
 - **Is it serious adverse event**
 - Yes/No [* (Mandatory)]
 - *** Choose any one or more of the following checkbox:**
 - Heading text [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - **Patient died**
 - Yes/No [skiplogic (The question is controlled by another question)]
 - **Event endangered the patient's life**
 - Yes/No [skiplogic (The question is controlled by another question)]
 - **Permanent disability**
 - Yes/No [skiplogic (The question is controlled by another question)]
 - **Teratogenic effects**
 - Yes/No [skiplogic (The question is controlled by another question)]
 - **Medically significant event**
 - Yes/No [skiplogic (The question is controlled by another question)]
 - **Supposed relationship with Revlimid**
 - Discrete value [* (Mandatory)]
 - Yes
 - No
 - Can not be excluded
 - **Hospitalization connected to adverse event**
 - Yes/No [* (Mandatory)]
 - **Treatment due to AE**
 - Yes/No [* (Mandatory)]
 - **Hospitalization** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - **Date of hospitalization**

- Date [* (Mandatory)] [validation (The question is validated)]
 - Length of hospitalization (days)
 - Integer [* (Mandatory)] [validation (The question is validated)]
- **Treatment due to adverse event** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Specification of treatment
 - Short text [* (Mandatory)]
 - Length of treatment (days)
 - Integer [* (Mandatory)] [validation (The question is validated)]
- **Type of adverse event** [repeating (The question group makes it possible to insert questions repeatedly)]
 - Type of adverse event
 - Discrete value [* (Mandatory)]
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Leukopenia
 - Lymphopenia
 - Cardiac disorder
 - Rash (exanthema)
 - Other
 - Specify other
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Grade of the adverse event
 - Discrete value [* (Mandatory)]
 - 1
 - 2
 - 3
 - 4
 - 5
- **VILP Revlimid - mandatory questions for VILP**
 - **Characteristics at the beginning of Revlimid treatment**
 - Second primary cancer
 - Heading text
 - Invasive
 - Yes/No
 - Non-invasive (non-melanoma skin cancer)
 - Yes/No
 - Type of invasive cancer
 - Heading text [skiplogic (The question is controlled by another question)]
 - Hematologic
 - Yes/No [skiplogic (The question is controlled by another question)]
 - Solid tumor
 - Yes/No [skiplogic (The question is controlled by another question)]
 - WHO ECOG
 - Discrete value [* (Mandatory)] [validation (The question is validated)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - Specify the reason of ECOG 3 or 4
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - **Basic characteristics of therapy**
 - Switch from dexamethasone to prednisone
 - Yes/No [* (Mandatory)]
 - Date of switch from dexamethasone to prednisone
 - Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Dosage of prednisone** [skiplogic (The question group is controlled by another question)]
 - Dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]

- Number of administrations per cycle
Integer [* (Mandatory)] [validation (The question is validated)]
- Number of cycles
Real number [* (Mandatory)] [validation (The question is validated)]
- Total number of administrations
Integer [* (Mandatory)] [validation (The question is validated)]
- Total cumulative dosage (mg)
Real number [* (Mandatory)] [validation (The question is validated)]
- **VILP Empliciti - mandatory questions for VILP**
 - **Treatment in previous lines**
 - Line of therapy with Empliciti
Discrete value [* (Mandatory)]
 - 2nd line
 - 3rd line
 - 4th line
 - Previous transplantation
Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Previous therapy with bortezomib
Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Previous therapy with thalidomide
Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Previous therapy with lenalidomide
Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Reaction to last previous therapy with lenalidomide
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - PR or better
 - SD or PD
 - Time to relapse/progression after last dose of lenalidomide
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - < 9 months
 - ≥ 9 months
 - Number of cycles in last previous therapy with lenalidomide
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Up to 9 cycles
 - More than 9 cycles
 - Reason for treatment withdrawal in last previous therapy with lenalidomide
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Toxicity (grade of adverse event at least 3)
 - Other
 - Response to most recent line of therapy
Discrete value [* (Mandatory)]
 - Resistance
 - Relapse
 - **Characteristics at the beginning of Empliciti treatment**
 - WHO ECOG
Discrete value [* (Mandatory)] [validation (The question is validated)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - Associated with relapse of MM?
Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - del(17)(p13)
Discrete value [* (Mandatory)]
 - Positive
 - Negative
 - t(4;14)
Discrete value [* (Mandatory)]
 - Positive
 - Negative
- **VILP Ninlaro - mandatory questions for VILP**
 - **Treatment in previous lines**
 - Line of therapy with Ninlaro
Discrete value [* (Mandatory)]
 - 2nd line
 - 3rd line

- 4th line
 - 5th line
 - 6th line
 - 7th line
 - 8th line
 - 9th line
 - 10th line
- Previous transplantation
 - Yes/No [* (Mandatory)]
- Previous therapy with bortezomib
 - Yes/No [* (Mandatory)]
- Reaction to last previous therapy with bortezomib
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Resistance (MR or better not reached)
 - Relapse/progression to 60 days in patients who reached MR or better
 - Relapse/progression over 60 days in patients who reached MR or better
- Previous therapy with thalidomide
 - Yes/No [* (Mandatory)]
- Reaction to last previous therapy with thalidomide
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Resistance (MR or better not reached)
 - Relapse/progression to 60 days in patients who reached MR or better
 - Relapse/progression over 60 days in patients who reached MR or better
- Previous therapy with lenalidomide
 - Yes/No [* (Mandatory)]
- Reaction to last previous therapy with lenalidomide
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Resistance (MR or better not reached)
 - Relapse/progression to 60 days in patients who reached MR or better
 - Relapse/progression over 60 days in patients who reached MR or better
- **Characteristics at the beginning of Ninlaro treatment**
 - Disease category
 - Discrete value [* (Mandatory)]
 - Resistance (MR or better not reached)
 - Relapse/progression to 60 days in patients who reached MR or better
 - Relapse/progression over 60 days in patients who reached MR or better
 - WHO ECOG
 - Discrete value [* (Mandatory)] [validation (The question is validated)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - Associated with relapse of MM?
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Cytogenetic risk
 - Discrete value [* (Mandatory)] [validation (The question is validated)]
 - Standard risk (del(17), t(4;14) and t(14;16) negative)
 - High risk (at least one of del(17), t(4;14) and t(14;16) positive)
 - Unknown
 - del(17)(p13)
 - Discrete value [* (Mandatory)]
 - Positive
 - Negative
 - t(4;14)
 - Discrete value [* (Mandatory)]
 - Positive
 - Negative
 - t(14;16)
 - Discrete value [* (Mandatory)]
 - Positive
 - Negative
- **VILP Darzalex - mandatory questions for VILP**
 - **Refractory disease**
 - Refractory to last line of therapy
 - Yes/No [* (Mandatory)]
 - Refractory to lenalidomide

Yes/No [* (Mandatory)] [validation (The question is validated)]

- Refractory to proteasome inhibitor only

Yes/No [* (Mandatory)]

- Refractory to immunomodulatory drug only

Yes/No [* (Mandatory)]

- Refractory to proteasome inhibitor and immunomodulatory drug

Yes/No [* (Mandatory)]

- **Characteristics at the beginning of Darzalex treatment**

- Height (cm)

Real number [* (Mandatory)] [validation (The question is validated)]

- Weight (kg)

Real number [* (Mandatory)] [validation (The question is validated)]

- Important comorbidities

Yes/No [* (Mandatory)]

- Specify important comorbidities

Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- WHO ECOG

Discrete value [* (Mandatory)] [validation (The question is validated)]

- 0
- 1
- 2
- 3
- 4

- Associated with relapse of MM?

Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- Cytogenetic risk

Discrete value [* (Mandatory)]

- Standard risk (del(17), t(4;14) and t(14;16) negative)
- High risk (at least one of del(17), t(4;14) and t(14;16) positive)
- Unknown

- del(17)(p13)

Discrete value [* (Mandatory)] [undefined (The question might be undefined)]

- Positive
- Negative

- t(4;14)

Discrete value [* (Mandatory)] [undefined (The question might be undefined)]

- Positive
- Negative

- t(14;16)

Discrete value [* (Mandatory)] [undefined (The question might be undefined)]

- Positive
- Negative

- **Covid-19**

- **Record of COVID-19 infection for RMG**

- Date of COVID-19 diagnosis

Date [validation (The question is validated)]

- Test used

Heading text

- PCR

Yes/No

- Antigen test

Yes/No

- Tested material

Heading text

- Bronchoalveolar lavage (fluid)

Yes/No

- Nasopharyngeal swab

Yes/No

- Throat swab

Yes/No

- Other material

Yes/No

- Specify other tested material

Short text [skiplogic (The question is controlled by another question)]

- Course of infection

Discrete value

- Asymptomatic

- Symptomatic
- Fever > 37 °C
 - Yes/No [skiplogic (The question is controlled by another question)]
- Cough
 - Yes/No [skiplogic (The question is controlled by another question)]
- Shortness of breath or difficulty breathing
 - Yes/No [skiplogic (The question is controlled by another question)]
- Chills
 - Yes/No [skiplogic (The question is controlled by another question)]
- Muscle or joint pains
 - Yes/No [skiplogic (The question is controlled by another question)]
- Headache
 - Yes/No [skiplogic (The question is controlled by another question)]
- Sore throat
 - Yes/No [skiplogic (The question is controlled by another question)]
- New loss of taste or smell
 - Yes/No [skiplogic (The question is controlled by another question)]
- „Covid toe“ (itchy rash on toes)
 - Yes/No [skiplogic (The question is controlled by another question)]
- Nausea/vomiting
 - Yes/No [skiplogic (The question is controlled by another question)]
- Diarrhoea
 - Yes/No [skiplogic (The question is controlled by another question)]
- Neuropathy
 - Yes/No [skiplogic (The question is controlled by another question)]
- Neurologic symptoms
 - Yes/No [skiplogic (The question is controlled by another question)]
- Other
 - Yes/No [skiplogic (The question is controlled by another question)]
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Severity
 - Discrete value
 - Mild – mild symptoms + without pneumonia at CT
 - Moderate – fever and respiratory symptoms + pneumonia at CT
 - Severe – respiratory rate ≥ 30 , oxygen saturation $\leq 93\%$, oxygenation index ≤ 300 , 50% enlargement in CT within 48 hours
 - Critically severe – respiratory failure with mechanical ventilation, shock, other organ failure
- Hospitalization
 - Yes/No
- Type of hospitalization
 - Heading text [skiplogic (The question is controlled by another question)]
- Standard department
 - Yes/No [skiplogic (The question is controlled by another question)]
- Intensive care unit
 - Yes/No [skiplogic (The question is controlled by another question)]
- Length of hospitalization (days)
 - Integer [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Breath support
 - Heading text
- Without support
 - Yes/No
- AIRVO or non-invasive LV
 - Yes/No [skiplogic (The question is controlled by another question)]
- ALV
 - Yes/No [skiplogic (The question is controlled by another question)]
- ECMO
 - Yes/No [skiplogic (The question is controlled by another question)]
- Oxygen
 - Yes/No [skiplogic (The question is controlled by another question)]
- Treatment used
 - Heading text
- Without treatment
 - Yes/No
- Convalescent plasma
 - Yes/No [skiplogic (The question is controlled by another question)]
- Lopinavir + ritonavir
 - Yes/No [skiplogic (The question is controlled by another question)]

- Favipiravir
 - Yes/No [skiplogic (The question is controlled by another question)]
- Hydroxychloroquine + clarithromycin
 - Yes/No [skiplogic (The question is controlled by another question)]
- Remdesivir
 - Yes/No [skiplogic (The question is controlled by another question)]
- Other treatment
 - Yes/No [skiplogic (The question is controlled by another question)]
- Specify other treatment
 - Short text [skiplogic (The question is controlled by another question)]
- Date of negative test
 - Date [validation (The question is validated)]
- Length of positivity (days)
 - Integer [read only (The question is read-only)] [calculation (The question is computed)]
- Antibody test performed
 - Discrete value
 - Yes
 - No
 - NA
- Comorbidities
 - Yes/No
- Diabetes mellitus
 - Yes/No [skiplogic (The question is controlled by another question)]
- Heart disease
 - Yes/No [skiplogic (The question is controlled by another question)]
- Hypertension
 - Yes/No [skiplogic (The question is controlled by another question)]
- Lung disease
 - Yes/No [skiplogic (The question is controlled by another question)]
- Obesity (BMI > 30)
 - Yes/No [skiplogic (The question is controlled by another question)]
- Other comorbidity
 - Yes/No [skiplogic (The question is controlled by another question)]
- Specify other comorbidity
 - Short text [skiplogic (The question is controlled by another question)]
- Bacterial superinfection
 - Yes/No
- Specify type of bacterial superinfection
 - Short text [skiplogic (The question is controlled by another question)]
- Relation to neutropenia < 0.5
 - Yes/No
- Thrombotic complications during COVID-19 infection
 - Yes/No
- Specify complications
 - Short text [skiplogic (The question is controlled by another question)]
- Final state
 - Discrete value
 - Death
 - Deterioration of original state
 - Original state
- **Antibody detection** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of test
 - Date [validation (The question is validated)]
 - Antibody detected?
 - Yes/No
 - Time from diagnosis
 - Integer [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [calculation (The question is computed)]
- - Form is fully filled
 - Yes/No [calculation (The question is computed)]
- **Covid-19**
 - **Record of COVID-19 infection for RMG**
 - Date of COVID-19 diagnosis
 - Date [validation (The question is validated)]
 - Test used
 - Heading text
 - PCR

Yes/No

- Antigen test

Yes/No

- Tested material

Heading text

- Bronchoalveolar lavage (fluid)

Yes/No

- Nasopharyngeal swab

Yes/No

- Throat swab

Yes/No

- Other material

Yes/No

- Specify other tested material

Short text [skiplogic (The question is controlled by another question)]

- Course of infection

Discrete value

- Asymptomatic
- Symptomatic

- Fever > 37 °C

Yes/No [skiplogic (The question is controlled by another question)]

- Cough

Yes/No [skiplogic (The question is controlled by another question)]

- Shortness of breath or difficulty breathing

Yes/No [skiplogic (The question is controlled by another question)]

- Chills

Yes/No [skiplogic (The question is controlled by another question)]

- Muscle or joint pains

Yes/No [skiplogic (The question is controlled by another question)]

- Headache

Yes/No [skiplogic (The question is controlled by another question)]

- Sore throat

Yes/No [skiplogic (The question is controlled by another question)]

- New loss of taste or smell

Yes/No [skiplogic (The question is controlled by another question)]

- „Covid toe“ (itchy rash on toes)

Yes/No [skiplogic (The question is controlled by another question)]

- Nausea/vomiting

Yes/No [skiplogic (The question is controlled by another question)]

- Diarrhoea

Yes/No [skiplogic (The question is controlled by another question)]

- Neuropathy

Yes/No [skiplogic (The question is controlled by another question)]

- Neurologic symptoms

Yes/No [skiplogic (The question is controlled by another question)]

- Other

Yes/No [skiplogic (The question is controlled by another question)]

- Specify other

Short text [skiplogic (The question is controlled by another question)]

- Severity

Discrete value

- Mild – mild symptoms + without pneumonia at CT
- Moderate – fever and respiratory symptoms + pneumonia at CT
- Severe – respiratory rate ≥ 30 , oxygen saturation $\leq 93\%$, oxygenation index ≤ 300 , 50% enlargement in CT within 48 hours
- Critically severe – respiratory failure with mechanical ventilation, shock, other organ failure

- Hospitalization

Yes/No

- Type of hospitalization

Heading text [skiplogic (The question is controlled by another question)]

- Standard department

Yes/No [skiplogic (The question is controlled by another question)]

- Intensive care unit

Yes/No [skiplogic (The question is controlled by another question)]

- Length of hospitalization (days)

Integer [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- Breath support

Heading text

- **Without support**
Yes/No
- **AIRVO or non-invasive LV**
Yes/No [skiplogic (The question is controlled by another question)]
- **ALV**
Yes/No [skiplogic (The question is controlled by another question)]
- **ECMO**
Yes/No [skiplogic (The question is controlled by another question)]
- **Oxygen**
Yes/No [skiplogic (The question is controlled by another question)]
- **Treatment used**
Heading text
- **Without treatment**
Yes/No
- **Convalescent plasma**
Yes/No [skiplogic (The question is controlled by another question)]
- **Lopinavir + ritonavir**
Yes/No [skiplogic (The question is controlled by another question)]
- **Favipiravir**
Yes/No [skiplogic (The question is controlled by another question)]
- **Hydroxychloroquine + clarithromycin**
Yes/No [skiplogic (The question is controlled by another question)]
- **Remdesivir**
Yes/No [skiplogic (The question is controlled by another question)]
- **Other treatment**
Yes/No [skiplogic (The question is controlled by another question)]
- **Specify other treatment**
Short text [skiplogic (The question is controlled by another question)]
- **Date of negative test**
Date [validation (The question is validated)]
- **Length of positivity (days)**
Integer [read only (The question is read-only)] [calculation (The question is computed)]
- **Antibody test performed**
Discrete value
 - Yes
 - No
 - NA
- **Comorbidities**
Yes/No
- **Diabetes mellitus**
Yes/No [skiplogic (The question is controlled by another question)]
- **Heart disease**
Yes/No [skiplogic (The question is controlled by another question)]
- **Hypertension**
Yes/No [skiplogic (The question is controlled by another question)]
- **Lung disease**
Yes/No [skiplogic (The question is controlled by another question)]
- **Obesity (BMI > 30)**
Yes/No [skiplogic (The question is controlled by another question)]
- **Other comorbidity**
Yes/No [skiplogic (The question is controlled by another question)]
- **Specify other comorbidity**
Short text [skiplogic (The question is controlled by another question)]
- **Bacterial superinfection**
Yes/No
- **Specify type of bacterial superinfection**
Short text [skiplogic (The question is controlled by another question)]
- **Relation to neutropenia < 0.5**
Yes/No
- **Thrombotic complications during COVID-19 infection**
Yes/No
- **Specify complications**
Short text [skiplogic (The question is controlled by another question)]
- **Final state**
Discrete value
 - Death
 - Deterioration of original state

- Original state
- **Antibody detection** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of test
 - Date [validation (The question is validated)]
 - Antibody detected?
 - Yes/No
 - Time from diagnosis
 - Integer [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [calculation (The question is computed)]
-
- Form is fully filled
 - Yes/No [calculation (The question is computed)]
- **VILP Revlimid maintenance - mandatory questions for VILP**
 - **Patient's characteristics**
 - Second primary cancer
 - Yes/No [* (Mandatory)]
 - Specify second primary cancer
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - **Baseline characteristics at initiation of induction regimen**
 - WHO ECOG
 - Discrete value [* (Mandatory)] [validation (The question is validated)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - **Dosage of Revlimid** [repeating (The question group makes it possible to insert questions repeatedly)]
 - Date of treatment episode initiation
 - Date [* (Mandatory)] [validation (The question is validated)]
 - Dose (mg)
 - Discrete value [* (Mandatory)]
 - 5 mg
 - 10 mg
 - 15 mg
 - Number of doses in 28-days cycle
 - Discrete value [* (Mandatory)]
 - 21
 - 28
 - Change in treatment protocol
 - Yes/No [* (Mandatory)]
 - Specify change
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Dose change
 - Temporary interruption of therapy
 - Date of treatment episode withdrawal
 - Date [* (Mandatory)] [validation (The question is validated)]
 - Reason for treatment episode withdrawal
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Progression
 - Toxicity
 - Exitus
 - Other
 - Specify other
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Covid-19 vaccination**
 - **Covid-19 vaccination**
 - Vaccination date (1st dose)
 - Date [validation (The question is validated)]
 - Received as scheduled (all doses)
 - Yes/No
 - Vaccine type
 - Discrete value
 - BNT162b2 Pfizer-BioNTech (mRNA)
 - mRNA-1273 Moderna (mRNA)
 - AZD1222 Oxford-AstraZeneca (ChAdOx1)
 - Ad26.COVS.2 Johnson & Johnson (Ad26)
 - NVX-CoV2373 Novavax (Protein)
 - Other

- Specify other vaccine
 - Short text [skiplogic (The question is controlled by another question)]
- Antibody test performed
 - Yes/No
- Date of antibody test
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Result (IgG)
 - Short text [skiplogic (The question is controlled by another question)]
- Serum virus neutralization test performed
 - Yes/No
- Date of test
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Result
 - Short text [skiplogic (The question is controlled by another question)]
- o
 - Form is fully filled
 - Yes/No [calculation (The question is computed)]
- Covid-19 vaccination
 - o Covid-19 vaccination
 - Vaccination date (1st dose)
 - Date [validation (The question is validated)]
 - Received as scheduled (all doses)
 - Yes/No
 - Vaccine type
 - Discrete value
 - BNT162b2 Pfizer-BioNTech (mRNA)
 - mRNA-1273 Moderna (mRNA)
 - AZD1222 Oxford-AstraZeneca (ChAdOx1)
 - Ad26.COV2.S Johnson & Johnson (Ad26)
 - NVX-CoV2373 Novavax (Protein)
 - Other
 - Specify other vaccine
 - Short text [skiplogic (The question is controlled by another question)]
 - Antibody test performed
 - Yes/No
 - Date of antibody test
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Result (IgG)
 - Short text [skiplogic (The question is controlled by another question)]
 - Serum virus neutralization test performed
 - Yes/No
 - Date of test
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Result
 - Short text [skiplogic (The question is controlled by another question)]
 - o
 - Form is fully filled
 - Yes/No [calculation (The question is computed)]
- Diagnostics
 - o Diagnostics
 - Date of SMM diagnosis
 - Date [* (Mandatory)] [validation (The question is validated)]
 - Previous history of MGUS
 - Yes/No [* (Mandatory)]
 - Data not available
 - Yes/No [skiplogic (The question is controlled by another question)]
 - History of solitary plasmacytoma
 - Yes/No [* (Mandatory)]
 - Polyneuropathy in medical history
 - Yes/No [* (Mandatory)]
 - WHO ECOG
 - Discrete value [* (Mandatory)]
 - 0
 - 1
 - 2
 - 3
 - 4

◦ **Laboratory examination**

■ M-protein type

Discrete value [* (Mandatory)]

- IgG
- IgA
- IgD
- IgE
- IgM
- Biclonal
- Triclonal
- Nonsecretory
- LC only

■ M-protein type 1

Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- IgG Kappa
- IgG Lambda
- IgA Kappa
- IgA Lambda
- IgD Kappa
- IgD Lambda
- IgE Kappa
- IgE Lambda
- IgM Kappa
- IgM Lambda
- LC Kappa
- LC Lambda

■ M-protein type 2

Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- IgG Kappa
- IgG Lambda
- IgA Kappa
- IgA Lambda
- IgD Kappa
- IgD Lambda
- IgE Kappa
- IgE Lambda
- IgM Kappa
- IgM Lambda
- LC Kappa
- LC Lambda

■ M-protein type 3

Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- IgG Kappa
- IgG Lambda
- IgA Kappa
- IgA Lambda
- IgD Kappa
- IgD Lambda
- IgE Kappa
- IgE Lambda
- IgM Kappa
- IgM Lambda
- LC Kappa
- LC Lambda

■ Serum M-protein quantity 1 (g/l)

Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ Serum M-protein quantity 2 (g/l)

Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ Serum M-protein quantity 3 (g/l)

Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ Serum M-protein quantity (g/l)

Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

■ Cannot be measured

Yes/No [skiplogic (The question is controlled by another question)]

■ Urine M-protein quantity (mg/24h)

Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]

■ Urine M-protein quantity (mg/l per 24h)

- Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
- **FLC quantity measured**
 - Yes/No [* (Mandatory)]
- **Serum kappa FLC quantity (mg/l)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Serum lambda FLC quantity (mg/l)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Kappa/lambda ratio**
 - Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- **Light chain type**
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Kappa
 - Lambda
 - Biclonal
- **IgG quantity (g/l)**
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
- **IgA quantity (g/l)**
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
- **IgM quantity (g/l)**
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
- **HLC quantity measured**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Date of sample collection (HLC)**
 - Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Ig kappa HLC pair (g/l)**
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Ig lambda HLC pair (g/l)**
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **HLC ratio**
 - Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- **Bone marrow examination**
 - **Bone marrow aspiration cytology**
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - Positive
 - **Plasmocyte count by cytology (%)**
 - Real number [validation (The question is validated)]
 - **Bone marrow histology**
 - Discrete value [undefined (The question might be undefined)]
 - Negative
 - Positive
 - **Monoclonal plasmocyte count (%)**
 - Real number [validation (The question is validated)]
- **Flow cytometry**
 - **Flow cytometry – plasma cells (bone marrow)**
 - Yes/No
 - **Plasmocyte count FC (%)**
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Clonal PC (%)**
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Polyclonal PC (%)**
 - Integer [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - **Flow cytometry – circulating plasma cells (peripheral blood)**
 - Yes/No
 - **cPCs (%) - peripheral blood**
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **cPCs (absolute value/uL) - peripheral blood**
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Detection limit (LOD)**
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Biochemistry**
 - **Hemoglobin level (g/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **Thrombocyte count (10E9/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - **Calcium total level (mmol/l)**
 - Real number [* (Mandatory)] [validation (The question is validated)]

- **Albumin level (g/l)**
Real number [* (Mandatory)] [validation (The question is validated)]
- **Creatinine level (μmol/l)**
Real number [* (Mandatory)] [validation (The question is validated)]
- **Beta2 microglobulin (mg/l)**
Real number [* (Mandatory)] [validation (The question is validated)]
- **LDH (μkat/l)**
Real number [* (Mandatory)] [validation (The question is validated)]
- **CRP (mg/l)**
Real number [* (Mandatory)] [validation (The question is validated)]
- **Cytogenetic**
 - **Cytogenetics**
Yes/No
 - **Date of sample collection**
Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Conventional**
Discrete value [skiplogic (The question is controlled by another question)]
 - Yes
 - No
 - Not evaluable
 - **Result**
Discrete value [skiplogic (The question is controlled by another question)]
 - Normal
 - Changed
 - Complex
 - **FISH**
Discrete value [skiplogic (The question is controlled by another question)]
 - Yes
 - No
 - Not evaluable
 - **Method used**
Discrete value [skiplogic (The question is controlled by another question)]
 - Cells - separated
 - c-Ig staining
 - **Purity (%)**
Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **FISH Result**
Heading text [skiplogic (The question is controlled by another question)]
 - **IGH disruption**
Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - Positive
 - Negative
 - **t(11;14)**
Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
 - **t(11;14) (%)**
Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **t(4;14)**
Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
 - **t(4;14) (%)**
Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **t(6;14)**
Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
 - **t(6;14) (%)**
Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **t(14;16)**
Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
 - **t(14;16) (%)**
Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- del(13)(q14)/monosomy 13
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- del(13)(q14)/monosomy 13 (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- gain 1q21
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- gain 1q21 (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- del(17)(p13)
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
- del(17)(p13) (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Hyperdiploidy
 - Yes/No [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

◦ Medical Imaging Modalities

- Osteolytic lesions - X-ray
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - NMR
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - CT
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - LDCT
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - PET
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - PET/CT
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions

- Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - MIBI
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - PET/MR
 - Discrete value [undefined (The question might be undefined)] [validation (The question is validated)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- **PET, PET/CT, PET/MRI evaluation** [skiplogic (The question group is controlled by another question)]
 - Total number of FDG+ focuses
 - Discrete value
 - 0
 - 1-3
 - 4-10
 - 11+
 - Deauville score
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 1
 - 2
 - 3
 - 4
 - 5
 - FDG+ focuses - skeleton
 - Heading text
 - Skull
 - Yes/No
 - Axial skeleton
 - Yes/No
 - Appendicular skeleton
 - Yes/No
 - Fractures
 - Yes/No
 - New focuses
 - Yes/No
 - Number of PM lesions
 - Discrete value
 - 0
 - 1-3
 - 4-10
 - 11+
 - Deauville score
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 1
 - 2
 - 3
 - 4
 - 5
 - Localization of PM lesions
 - Heading text
 - Skull
 - Yes/No
 - Axial skeleton
 - Yes/No
 - Appendicular skeleton
 - Yes/No
 - New focuses
 - Yes/No

- Number of EM lesions

Discrete value

- 0
- 1-3
- 4-10
- 11+

- Deauville score

Discrete value [skiplogic (The question is controlled by another question)]

- 1
- 2
- 3
- 4
- 5

- Localization of EM lesions

Heading text

- Skin

Yes/No

- Muscles

Yes/No

- Connective tissue

Yes/No

- Parenchymatous organs

Yes/No

- CNS

Yes/No

- Other

Yes/No

- New focuses

Yes/No

- FDG+ lymph nodes

Discrete value

- 0
- Above the diaphragm
- Under the diaphragm
- Both above and under

- Deauville score

Discrete value [skiplogic (The question is controlled by another question)]

- 1
- 2
- 3
- 4
- 5

- New focuses

Yes/No

- Bone marrow

Heading text

- Deauville score

Discrete value

- 1
- 2
- 3
- 4
- 5

- CT/MRI: lytic focuses - skeleton

Discrete value

- 0
- 1-3
- 4-10
- 11+

- Localization of lytic focuses

Heading text

- Skull

Yes/No

- Axial skeleton

Yes/No

- Appendicular skeleton

Yes/No

- New Focuses
 - Yes/No
- Other lesions - skeleton (FDG-)
 - Heading text
- Lesions
 - Yes/No
- Fractures
 - Yes/No
- New focuses
 - Yes/No
- **Stage**
 - Durie-Salmon stage
 - Discrete value [read only (The question is read-only)]
 - I
 - II
 - III
 - Durie-Salmon substage
 - Discrete value [read only (The question is read-only)]
 - A
 - B
 - ISS classification - calculation only
 - Discrete value [calculation (The question is computed)]
 - Stage 1
 - Stage 2
 - Stage 3
 - ISS classification
 - Discrete value
 - Stage 1
 - Stage 2
 - Stage 3
 - R-ISS classification - calculation only
 - Discrete value [calculation (The question is computed)]
 - Stage 1
 - Stage 2
 - Stage 3
 - R-ISS classification
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Stage 1
 - Stage 2
 - Stage 3
- - Form is fully filled
 - Yes/No [calculation (The question is computed)]
- **Treatment**
 - **Line of treatment**
 - Line of treatment
 - Discrete value [* (Mandatory)] [calculation (The question is computed)]
 - 1st line
 - **Performance status before treatment**
 - WHO ECOG
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - **Laboratory examination before treatment**
 - M-protein type from diagnostics
 - Discrete value [read only (The question is read-only)]
 - IgG
 - IgA
 - IgD
 - IgE
 - IgM
 - Biclonal
 - Triclonal
 - Nonsecretory

- LC only
- Change of M-protein type?
 - Yes/No
- M-protein type
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - IgG
 - IgA
 - IgD
 - IgE
 - IgM
 - Biclonal
 - Triclonal
 - Nonsecretory
 - LC only
- M-protein type 1
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - IgG Kappa
 - IgG Lambda
 - IgA Kappa
 - IgA Lambda
 - IgD Kappa
 - IgD Lambda
 - IgE Kappa
 - IgE Lambda
 - IgM Kappa
 - IgM Lambda
 - LC Kappa
 - LC Lambda
- M-protein type 2
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - IgG Kappa
 - IgG Lambda
 - IgA Kappa
 - IgA Lambda
 - IgD Kappa
 - IgD Lambda
 - IgE Kappa
 - IgE Lambda
 - IgM Kappa
 - IgM Lambda
 - LC Kappa
 - LC Lambda
- M-protein type 3
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - IgG Kappa
 - IgG Lambda
 - IgA Kappa
 - IgA Lambda
 - IgD Kappa
 - IgD Lambda
 - IgE Kappa
 - IgE Lambda
 - IgM Kappa
 - IgM Lambda
 - LC Kappa
 - LC Lambda
- Serum M-protein quantity 1 (g/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum M-protein quantity 2 (g/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum M-protein quantity 3 (g/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- FLC quantity measured
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- Serum kappa FLC quantity (mg/l)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Serum lambda FLC quantity (mg/l)

Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- **Kappa/lambda ratio**

Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]

- **Light chain type from diagnostics**

Discrete value [read only (The question is read-only)]

- Kappa
- Lambda
- Biclonal

- **Change of light chain type?**

Yes/No [skiplogic (The question is controlled by another question)] [calculation (The question is computed)]

- **Light chain type**

Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- Kappa
- Lambda
- Biclonal

- **M-protein entry type 1**

Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- IgG Kappa
- IgG Lambda
- IgA Kappa
- IgA Lambda
- IgD Kappa
- IgD Lambda
- IgE Kappa
- IgE Lambda
- IgM Kappa
- IgM Lambda
- LC Kappa
- LC Lambda

- **M-protein entry type 2**

Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- IgG Kappa
- IgG Lambda
- IgA Kappa
- IgA Lambda
- IgD Kappa
- IgD Lambda
- IgE Kappa
- IgE Lambda
- IgM Kappa
- IgM Lambda
- LC Kappa
- LC Lambda

- **M-protein entry type 3**

Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- IgG Kappa
- IgG Lambda
- IgA Kappa
- IgA Lambda
- IgD Kappa
- IgD Lambda
- IgE Kappa
- IgE Lambda
- IgM Kappa
- IgM Lambda
- LC Kappa
- LC Lambda

- **Serum M-protein entry quantity 1 (g/l)**

Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- **Serum M-protein entry quantity 2 (g/l)**

Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- **Serum M-protein entry quantity 3 (g/l)**

Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- **Serum M-protein entry level (g/l)**

Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- **Cannot be measured**

Yes/No [skiplogic (The question is controlled by another question)]

- Urine M-protein entry level (mg/24h)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
- Urine M-protein entry level (mg/l per 24h)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
- **Bone marrow examination before treatment**
 - Bone marrow aspiration cytology
 - Discrete value [undefined (The question might be undefined)]
 - Negative
 - Positive
 - Plasmocyte count by cytology (%)
 - Real number [validation (The question is validated)]
 - Bone marrow histology
 - Discrete value [undefined (The question might be undefined)]
 - Negative
 - Positive
 - Monoclonal plasmocyte count (%)
 - Real number [validation (The question is validated)]
- **Flow cytometry before treatment**
 - Flow cytometry – plasma cells (bone marrow)
 - Yes/No [* (Mandatory)]
 - Sample date
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Plasmocyte count FC (%)
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Clonal PC (%)
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Polyclonal PC (%)
 - Integer [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - Flow cytometry – circulating plasma cells (peripheral blood)
 - Yes/No
 - cPCs (%) - peripheral blood
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - cPCs (absolute value/uL) - peripheral blood
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Detection limit (LOD)
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Biochemistry before treatment**
 - Hemoglobin level (g/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Thrombocyte count (10E9/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Calcium total level (mmol/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Albumin level (g/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
 - Creatinine level (μmol/l)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Beta2 microglobulin (mg/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
 - LDH (μkat/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
 - CRP (mg/l)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
- **Cytogenetics before treatment**
 - Cytogenetics
 - Yes/No
 - Date of sample collection
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Conventional
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Yes
 - No
 - Not evaluable
 - Result
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Normal
 - Changed

- Complex
 - FISH
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Yes
 - No
 - Not evaluable
 - Method used
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Cells - separated
 - c-Ig staining
 - Purity (%)
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - FISH Result
 - Heading text [skiplogic (The question is controlled by another question)]
 - IGH disruption
 - Discrete value [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - Positive
 - Negative
 - t(11;14)
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
 - t(11;14) (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - t(4;14)
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
 - t(4;14) (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - t(6;14)
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
 - t(6;14) (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - t(14;16)
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
 - t(14;16) (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - del(13)(q14)/monosomy 13
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
 - del(13)(q14) / monosomy 13 (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - gain 1q21
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
 - gain 1q21 (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - del(17)(p13)
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Positive
 - Negative
 - del(17)(p13) (%)
 - Real number [* (Mandatory)] [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Hyperdiploidy
 - Yes/No [skiplogic (The question is controlled by another question)]
- o **Medical Imaging Modalities before treatment**
- Osteolytic lesions - X-ray
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion

- 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - NMR
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - CT
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - LDCT
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - PET
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - PET/CT
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - MIBI
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- Osteolytic lesions - PET/MR
 - Discrete value [undefined (The question might be undefined)] [validation (The question is validated)]
 - Negative
 - 1 osteolytic lesion
 - 2 osteolytic lesions
 - More than 2 lesions
 - Accelerated osteoporosis
 - Cannot evaluate
- PET, PET/CT, PET/MRI evaluation [skiplogic (The question group is controlled by another question)]
 - Total number of FDG+ focuses
 - Discrete value
 - 0
 - 1-3
 - 4-10
 - 11+

- **Deauville score**
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 1
 - 2
 - 3
 - 4
 - 5
- **FDG+ focuses - skeleton**
 - Heading text
- **Skull**
 - Yes/No
- **Axial skeleton**
 - Yes/No
- **Appendicular skeleton**
 - Yes/No
- **Fractures**
 - Yes/No
- **New focuses**
 - Yes/No
- **Number of PM lesions**
 - Discrete value
 - 0
 - 1-3
 - 4-10
 - 11+
- **Deauville score**
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 1
 - 2
 - 3
 - 4
 - 5
- **Localization of PM lesions**
 - Heading text
- **Skull**
 - Yes/No
- **Axial skeleton**
 - Yes/No
- **Appendicular skeleton**
 - Yes/No
- **New focuses**
 - Yes/No
- **Number of EM lesions**
 - Discrete value
 - 0
 - 1-3
 - 4-10
 - 11+
- **Deauville score**
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 1
 - 2
 - 3
 - 4
 - 5
- **Localization of EM lesions**
 - Heading text
- **Skin**
 - Yes/No
- **Muscles**
 - Yes/No
- **Connective tissue**
 - Yes/No
- **Parenchymatous organs**
 - Yes/No
- **CNS**
 - Yes/No

- Other

Yes/No

- New focuses

Yes/No

- FDG+ lymph nodes

Discrete value

- 0
- Above the diaphragm
- Under the diaphragm
- Both above and under

- Deauville score

Discrete value [skiplogic (The question is controlled by another question)]

- 1
- 2
- 3
- 4
- 5

- New focuses

Yes/No

- Bone marrow

Heading text

- Deauville score

Discrete value

- 1
- 2
- 3
- 4
- 5

- CT/MRI: lytic focuses - skeleton

Discrete value

- 0
- 1-3
- 4-10
- 11+

- Localization of lytic focuses

Heading text

- Skull

Yes/No

- Axial skeleton

Yes/No

- Appendicular skeleton

Yes/No

- New focuses

Yes/No

- Other lesions - skeleton (FDG-)

Heading text

- Lesions

Yes/No

- Fractures

Yes/No

- New focuses

Yes/No

- **Stage before treatment**

- Durie-Salmon stage

Discrete value [read only (The question is read-only)]

- I
 - II
 - III

- Durie-Salmon substage

Discrete value [read only (The question is read-only)]

- A
 - B

- ISS classification - calculation only

Discrete value [calculation (The question is computed)]

- Stage 1
 - Stage 2
 - Stage 3

- ISS classification
 - Discrete value
 - Stage 1
 - Stage 2
 - Stage 3
- R-ISS classification - calculation only
 - Discrete value [calculation (The question is computed)]
 - Stage 1
 - Stage 2
 - Stage 3
- R-ISS classification
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Stage 1
 - Stage 2
 - Stage 3
- **Treatment**
 - Treatment regimen
 - JSON [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Specify combination of 6 or more drugs
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - bortezomib + lenalidomid + etoposid + cisplatinum + dexamethason + cytarabine
 - bortezomib + thalidomid + cyklofosfamid + etoposid + doxorubicin + cisplatinum
 - bortezomib + cyklofosfamid + etoposid + doxorubicin + cisplatinum + dexamethason
 - bortezomib + thalidomid + cyklofosfamid + etoposid + doxorubicin + cisplatinum + dexamethason
 - cisplatinum + doxorubicin + cyklofosfamid + etoposid + dexamethason + pomalidomid
 - Health insurance company
 - Discrete value
 - 111 - Všeobecná zdravotní pojišťovna
 - 201 - Vojenská zdravotní pojišťovna
 - 205 - Česká průmyslová zdravotní pojišťovna
 - 207 - Oborová pojišťovna zaměstnanců bank, pojišťoven a stavebnictví
 - 209 - Zaměstnanecká pojišťovna Škoda
 - 211 - Zdravotní pojišťovna Ministerstva vnitra ČR
 - 213 - Revírní bratrská pokladna
 - 217 - Zdravotní pojišťovna METAL-ALIANCE - do 1.10.2012
 - 222 - Česká národní zdravotní pojišťovna - do 1.10.2009
 - 227 - AGEL - do 1.7.2009
 - 228 - MÉDIA - do 28.3.2011
 - 999 - Není pojištěncem české ZP
 - Clinical study
 - Yes/No [* (Mandatory)]
 - Name of clinical study
 - JSON [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Specification name of other
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Double blinded study
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Specification of clinical study
 - Short text [skiplogic (The question is controlled by another question)]
 - Length of cycle (days)
 - Integer [* (Mandatory)] [validation (The question is validated)]
 - Date of treatment initiation
 - Date [* (Mandatory)] [validation (The question is validated)]
 - Hide toxicity and dosage
 - Yes/No [calculation (The question is computed)]
- **Drugs - overview** [skiplogic (The question group is controlled by another question)]
 - bendamustin
 - Heading text [skiplogic (The question is controlled by another question)]
 - Dosage (mg/m2)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - bortezomib
 - Heading text [skiplogic (The question is controlled by another question)]
 - Dosage (mg/m2)

- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **rituximab**
Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg/m2)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Route of administration**
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
- **Number of administrations per cycle**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Dose adjustment**
Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **thalidomid**
Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of administrations per cycle**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **carfilzomib**
Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg/m2)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Route of administration**
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
- **Number of administrations per cycle**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Dose adjustment**
Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **cisplatin**
Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg/m2)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of administrations per cycle**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **daratumumab**
Heading text [skiplogic (The question is controlled by another question)]
- **Dosage**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- **Units**
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - mg
 - mg/kg
- **Do you really want to enter value different from 16 mg/kg?**
Heading text [skiplogic (The question is controlled by another question)]
- **Route of administration**
Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
- **Number of administrations per cycle**

- Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Dose adjustment**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **elotuzumab**
 - Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg/kg)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Route of administration**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
- **Number of administrations per cycle**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Dose adjustment**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **idarubicin**
 - Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg/m2)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of administrations per cycle**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **ixazomib**
 - Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of administrations per cycle**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Dose adjustment**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **lenalidomid**
 - Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of administrations per cycle**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Dose adjustment**
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Pokud došlo v průběhu linie k výměně dexamethasonu prednisonem, запиште informaci do formuláře Mandatory questions for VILP Revlimid.**
 - Heading text [skiplogic (The question is controlled by another question)]
- **panobinostat**
 - Heading text [skiplogic (The question is controlled by another question)]
- **Dosage (mg)**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Route of administration**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
 - Only oral
- **Number of administrations per cycle**
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Number of cycles**
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Dose adjustment**

- pomalidomid

- Dosage (mg)

- Number of administrations per cycle

- Number of cycles

- Dose adjustment

- etoposid

- Dosage (mg/m²)

- Number of administrations per cycle

- Number of cycles

- vincristin

- Dosage (mg/m²)

- Number of administrations per cycle

- Number of cycles

- ibrutinib

- Dosage (mg)

- Number of administrations per cycle

- Number of cycles

- Dose adjustment

- isatuximab

- Dosage (mg/kg)

- Route of administration

- Only subcutaneous

- Only intravenous

- Subcutaneous and change to intravenous

- Intravenous and change to subcutaneous

Number of administrations per cycle

- Number of cycles

- Dose adjustment

- selinexor

- Dosage (mg)

- Number of administrations per cycle

- Number of cycles

- Dose adjustment

- cobimetinib

- Dosage (mg)

- [illegible]

- [illegible]

- Intravenous and change to subcutaneous
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Dose adjustment
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- belantamab mafodotin
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg/kg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Route of administration
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Dose adjustment
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- SAR442085
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Dose adjustment
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- iberdomide
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Dose adjustment
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- cevostamab
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Route of administration
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Only subcutaneous
 - Only intravenous
 - Subcutaneous and change to intravenous
 - Intravenous and change to subcutaneous
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Dose adjustment
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- atezolizumab
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- talquetamab
 - Heading text [skiplogic (The question is controlled by another question)]

- Dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Dose adjustment
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- elranatamab
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- mezigdomide
 - Heading text [skiplogic (The question is controlled by another question)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- teclistamab
 - Heading text [skiplogic (The question is controlled by another question)]
- Dosage (mg)
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of administrations per cycle
 - Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Number of cycles
 - Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Dose adjustment
 - Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Dose adjustment - lenalidomid** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting

- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - pomalidomid** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea

- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe

- Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Dose interruption
 - Discrete value
 - Permanent
 - Temporary
 - Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - carfilzomib** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
- Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)

- Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/m²)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - ixazomib** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus

- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5

- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - daratumumab** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4

- 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Units
 - Discrete value [* (Mandatory)] [validation (The question is validated)] [calculation (The question is computed)]
 - mg
 - mg/kg
- Do you really want to enter value different from 16 mg/kg?
 - Heading text [skiplogic (The question is controlled by another question)]
- Dose interruption
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - elotuzumab** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]

- Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- 2nd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

- Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- 3rd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

- Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

- New dosage (mg/kg)

Real number [* (Mandatory)] [validation (The question is validated)]

- Dose interruption

Discrete value

- Permanent

- Temporary
- Number of administrations per cycle
Integer [validation (The question is validated)]
- **Dose adjustment - panobinostat** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
Short text [skiplogic (The question is controlled by another question)]
 - Grade
Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 3rd reason
Discrete value
 - Neuropathy
 - Nausea, vomiting

- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - rituximab** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy

- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/m2)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - ibrutinib** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia

- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)

- Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - isotuximab** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)

- IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/kg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- o **Dose adjustment - selinexor** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe

- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4

- 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - cobimetinib** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3

- 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - masitinib** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2

- 3
- 4
- 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/kg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - interferon alfa-2b** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment

Date [* (Mandatory)] [validation (The question is validated)]

■ 1st reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other

■ Specify other

Short text [skiplogic (The question is controlled by another question)]

■ Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

■ 2nd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

■ Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

■ 3rd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism

- Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - New dosage (MIU)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Dose interruption
 - Discrete value
 - Permanent
 - Temporary
 - Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - denosumab** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
- Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue

- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - plitidepsin** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection

- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade

- Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/m2)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - melflufen** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol

- **Grade**
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **3rd reason**
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- **Grade**
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **New dosage (mg)**
 - Real number [* (Mandatory)] [validation (The question is validated)]
- **Dose interruption**
 - Discrete value
 - Permanent
 - Temporary
- **Number of administrations per cycle**
 - Integer [validation (The question is validated)]
- **Dose adjustment - nivolumab** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - **Date of dose adjustment**
 - Date [* (Mandatory)] [validation (The question is validated)]
 - **1st reason**
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - **Specify other**

Short text [skiplogic (The question is controlled by another question)]

■ Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

■ 2nd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

■ Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

■ 3rd reason

Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol

■ Grade

Discrete value

- 0
- 1
- 2
- 3
- 4
- 5

■ New dosage (mg/kg)

Real number [* (Mandatory)] [validation (The question is validated)]

■ Dose interruption

Discrete value

- Permanent
 - Temporary
- Number of administrations per cycle

Integer [validation (The question is validated)]
- **Dose adjustment - perifosine** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment

Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason

Discrete value

 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other

Short text [skiplogic (The question is controlled by another question)]
 - Grade

Discrete value

 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason

Discrete value

 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade

Discrete value

 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 3rd reason

Discrete value

 - Neuropathy

- Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - siltuximab** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value

- Neuropathy
- Nausea, vomiting
- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/kg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - vorinostat** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting

- Anorexia
- Diarrhoea
- Constipation
- Fatigue
- Thrombosis/Thrombus/Embolism
- Infection
- Thrombocytopenia
- Neutropenia
- Anemia
- Rash (exanthema)
- IRR (infusion related reaction)
- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)

- IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
 - Dose interruption
 - Discrete value
 - Permanent
 - Temporary
 - Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - cytosin-arabinosid** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
- Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia

- Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - doxorubicin-liposomal** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)

- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3

- 4
- 5
- New dosage (mg/m2)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - cemiplimab** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
 - 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Grade
 - Discrete value
 - 0
 - 1
 - 2

- 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Dose adjustment - belantamab mafodotin** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of dose adjustment
 - Date [* (Mandatory)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1

- 2
- 3
- 4
- 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/Thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- New dosage (mg/kg)
 - Real number [* (Mandatory)] [validation (The question is validated)]
- Dose interruption
 - Discrete value
 - Permanent
 - Temporary
- Number of administrations per cycle
 - Integer [validation (The question is validated)]
- **Drugs - overview of total cumulative doses** [skiplogic (The question group is controlled by another question)]

- **bortezomib**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **carfilzomib**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **daratumumab**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
- **Total number of intravenous administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total number of subcutaneous administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative intravenous dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative subcutaneous dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **In case of route of administration intravenous and change to subcutaneous or subcutaneous and change to intravenous please fill in the total number of administration and total cumulative dosage for every route of administration separately. These values will be automatically added up and filled in the questions Total number of administrations and Total cumulative dosage (mg).**
Heading text [skiplogic (The question is controlled by another question)]
- **dexamethason**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **elotuzumab**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **ixazomib**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **lenalidomid**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **panobinostat**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **pomalidomid**
Heading text [skiplogic (The question is controlled by another question)]
- **Total number of administrations**
Integer [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Total cumulative dosage (mg)**
Real number [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **rituximab**

- [illegible]

Discrete value

- 0
- 1
- 2
- 3
- 4

○ **Toxicity during treatment** [skiplogic (The question group is controlled by another question)]

■ **Neuropathy - grade**

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

■ **Related**

Yes/No [skiplogic (The question is controlled by another question)]

■ **Nausea, vomiting - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

■ **Related**

Yes/No [skiplogic (The question is controlled by another question)]

■ **Anorexia - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

■ **Related**

Yes/No [skiplogic (The question is controlled by another question)]

■ **Diarrhoea - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

■ **Related**

Yes/No [skiplogic (The question is controlled by another question)]

■ **Constipation - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

■ **Related**

Yes/No [skiplogic (The question is controlled by another question)]

■ **Fatigue - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

■ **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Thrombosis/Thrombus/Embolism - grade**

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Infection - grade**

Discrete value [undefined (The question might be undefined)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Thrombocytopenia - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Neutropenia - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Anemia - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Rash (exanthema) - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **IRR (infusion related reaction) - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4

- 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Dyspnoe - grade**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Decompensated diabetes mellitus - grade**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Hepatotoxicity - grade**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Other unexpected toxicity**
 - Yes/No
- **Cytokine release syndrom (CRS) - grade**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **ICANS - grade**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Hemophagocytic lymphohistiocytosis - grade**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Related**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Pneumotoxicity - grade**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Keratopathy - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Nail changes - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Palmar/plantar desquamations - grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Headache – grade**

Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]

- 0
- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Other toxicity** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]

- **Specify toxicity**

JSON

- **Specify other toxicity**

Short text [skiplogic (The question is controlled by another question)]

- **Grade of toxicity**

Discrete value

- 1
- 2
- 3
- 4
- 5

- **Related**

Yes/No [skiplogic (The question is controlled by another question)]

- **Venous thromboembolism prevention (VTE prevention)**

- **VTE prevention**

Yes/No [* (Mandatory)]

- **Type of VTE prevention**

Heading text [skiplogic (The question is controlled by another question)]

- **Acetylsalicylic acid**
Yes/No [skiplogic (The question is controlled by another question)]
- **Warfarin**
Yes/No [skiplogic (The question is controlled by another question)]
- **LMWH**
Yes/No [skiplogic (The question is controlled by another question)]
- **NOAC**
Yes/No [skiplogic (The question is controlled by another question)]
- **Other**
Yes/No [skiplogic (The question is controlled by another question)]
- **Specify anticoagulant treatment**
Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- **Laboratory examination after treatment**
 - **Serum M-protein level after treatment (g/l)**
Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Cannot be measured**
Yes/No [skiplogic (The question is controlled by another question)]
 - **Urine M-protein level after treatment (mg/24h)**
Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
 - **Urine M-protein level after treatment (mg/l per 24h)**
Real number [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
 - **Serum M-protein - ratio after treatment/entry (%)**
Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - **Urine M-protein (mg/24h) - ratio after treatment/entry (%)**
Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - **Urine M-protein (mg/l per 24h) - ratio after treatment/entry (%)**
Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - **Immunofixation after treatment - serum**
Discrete value [* (Mandatory)] [undefined (The question might be undefined)]
 - Negative
 - Positive
 - **Immunofixation after treatment - urine**
Discrete value [undefined (The question might be undefined)]
 - Negative
 - Positive
 - **Plasmocyte count (%) in bone marrow aspiration after treatment**
Discrete value
 - < 5 %
 - More than or equal to 5 %
 - **Plasmocyte count (%) in bone marrow aspiration after treatment - exact number**
Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Serum kappa FLC quantity after treatment (mg/l)**
Real number [validation (The question is validated)]
 - **Serum lambda FLC quantity after treatment (mg/l)**
Real number [validation (The question is validated)]
 - **Kappa/lambda ratio after treatment**
Real number [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [calculation (The question is computed)]
 - **Kappa/lambda ratio after treatment**
Discrete value [undefined (The question might be undefined)]
 - Normal
 - Abnormal
- **Radiotherapy**
 - **Radiotherapy**
Yes/No [* (Mandatory)]
 - **Type of radiotherapy**
Discrete value [skiplogic (The question is controlled by another question)]
 - Analgetic
 - Therapeutic
 - **Total dose [Gy]**
Integer [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Transplantation**
 - **Transplantation**
Yes/No [* (Mandatory)]
 - **Response before transplant**
Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - sCR
 - CR

- VGPR
 - PR
 - MR
 - SD
 - PD
- Date of transplantation
 - Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Transplantation technique
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Autologous transplantation
 - Tandem autotransplantation
 - Full - Allogenic transplantation
 - Mini - Allogenic transplantation
- Type of conditioning regimen
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Mel 200
 - Mel 140
 - Mel 100
 - Mel 80
 - Mel 40
 - BEAM
- Tandem autotransplantation - identical dosage?
 - Yes/No [skiplogic (The question is controlled by another question)]
- Second conditioning regimen type
 - Discrete value [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - Mel 200
 - Mel 140
 - Mel 100
 - Mel 80
 - Mel 40
- Date of subsequent transplant
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Treatment withdrawal**
 - Date of treatment withdrawal
 - Date [* (Mandatory)] [validation (The question is validated)]
 - Reason for treatment withdrawal
 - Discrete value
 - Treatment response
 - Treatment response + PBSCT (transplantation)
 - According treatment protocol
 - Insufficient response
 - Progression
 - Toxicity
 - Exitus
 - Other
 - Specify other reason
 - Short text [skiplogic (The question is controlled by another question)]
 - Interruption of treatment
 - Yes/No
- **Interruption of treatment** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Date of interruption
 - Date [* (Mandatory)] [validation (The question is validated)]
 - 1st reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)

- Dyspnoe
- Decompensated diabetes mellitus
- Hepatotoxicity
- According to protocol
- Other
- Specify other
 - Short text [skiplogic (The question is controlled by another question)]
- Grade
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 2nd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- 3rd reason
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - According to protocol
- Grade
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 0
 - 1
 - 2
 - 3

- 4
- 5

◦ **Response to induction treatment**

▪ PR after cycle

Integer [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

▪ Date of partial response (for DOR calculation)

Date [validation (The question is validated)]

▪ Maximal response after cycle

Integer [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

▪ Date of maximal response

Date [validation (The question is validated)]

▪ Maximal response to treatment

Discrete value [* (Mandatory)] [undefined (The question might be undefined)]

- sCR
- CR
- VGPR
- PR
- MR
- SD
- PD

▪ Final response after induction therapy

Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]

- sCR
- CR
- VGPR
- PR
- MR
- SD
- PD

◦ **MRD evaluation**

▪ MRD evaluation

Yes/No

◦ **MRD evaluation - specification** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]

▪ Response in time of MRD

Discrete value

- sCR
- CR
- VGPR
- PR
- MR
- SD
- PD

▪ Method

Discrete value

- FC
- NGS
- PET/CT
- PET/MR

▪ Date of MRD

Date [validation (The question is validated)]

▪ Result of MRD

Discrete value

- Positive
- Negative

▪ PET/CT, PET/MRI evaluation

Heading text [skiplogic (The question is controlled by another question)]

▪ Total number of FDG+ focuses

Discrete value [skiplogic (The question is controlled by another question)]

- 0
- 1-3
- 4-10
- 11+

▪ Deauville score

Discrete value [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- 1
- 2
- 3

- 4
- 5
- **FDG+ focuses - skeleton**
 - Heading text [skiplogic (The question is controlled by another question)]
- **Skull**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Axial skeleton**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Appendicular skeleton**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Fractures**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **New focuses**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Number of PM lesions**
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 0
 - 1-3
 - 4-10
 - 11+
- **Deauville score**
 - Discrete value [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - 1
 - 2
 - 3
 - 4
 - 5
- **Localization of PM lesions**
 - Heading text [skiplogic (The question is controlled by another question)]
- **Skull**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Axial skeleton**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Appendicular skeleton**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **New focuses**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Number of EM lesions**
 - Discrete value [skiplogic (The question is controlled by another question)]
 - 0
 - 1-3
 - 4-10
 - 11+
- **Deauville score**
 - Discrete value [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - 1
 - 2
 - 3
 - 4
 - 5
- **Localization of EM lesions**
 - Heading text [skiplogic (The question is controlled by another question)]
- **Skin**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Muscles**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Connective tissue**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Parenchymatous organs**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **CNS**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **Other**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **New focuses**
 - Yes/No [skiplogic (The question is controlled by another question)]
- **FDG+ lymph nodes**

Discrete value [skiplogic (The question is controlled by another question)]

- 0
- Above the diaphragm
- Under the diaphragm
- Both above and under

- **Deauville score**

Discrete value [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- 1
- 2
- 3
- 4
- 5

- **New focuses**

Yes/No [skiplogic (The question is controlled by another question)]

- **Bone marrow**

Heading text [skiplogic (The question is controlled by another question)]

- **Deauville score**

Discrete value [skiplogic (The question is controlled by another question)]

- 1
- 2
- 3
- 4
- 5

- **CT: lytic focuses - skeleton**

Discrete value [skiplogic (The question is controlled by another question)]

- 0
- 1-3
- 4-10
- 11+

- **Localization of lytic focuses**

Heading text [skiplogic (The question is controlled by another question)]

- **Skull**

Yes/No [skiplogic (The question is controlled by another question)]

- **Axial skeleton**

Yes/No [skiplogic (The question is controlled by another question)]

- **Appendicular skeleton**

Yes/No [skiplogic (The question is controlled by another question)]

- **New focuses**

Yes/No [skiplogic (The question is controlled by another question)]

- **Other lesions - skeleton (FDG-)**

Heading text [skiplogic (The question is controlled by another question)]

- **Lesions**

Yes/No [skiplogic (The question is controlled by another question)]

- **Fractures**

Yes/No [skiplogic (The question is controlled by another question)]

- **New focuses**

Yes/No [skiplogic (The question is controlled by another question)]

- **Sensitivity**

Discrete value [skiplogic (The question is controlled by another question)]

- 10⁻⁴
- 10⁻⁵
- 10⁻⁶
- 10⁻⁷

- **Grade**

Discrete value [skiplogic (The question is controlled by another question)]

- 10⁻⁴
- 10⁻⁵
- 10⁻⁶
- 10⁻⁷

- **Limit of detection (LOD) (%)**

Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- **Level (%)**

Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- o **Consolidation treatment**

- **Consolidation treatment (! except for PBSCT)**

Yes/No [* (Mandatory)]

- **Specify consolidation treatment**

- Discrete value [skiplogic (The question is controlled by another question)]
 - Bortezomib based
 - Thalidomid based
 - Lenalidomid based
 - Other
- Specify other treatment
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
- Date of treatment initiation
 - Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Date of treatment withdrawal
 - Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Reason for treatment withdrawal
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Treatment response
 - Treatment response + PBSCT (transplantation)
 - According treatment protocol
 - Insufficient response
 - Progression
 - Toxicity
 - Exitus
 - Other
- Number of cycles
 - Real number [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- Maximal response
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - sCR
 - CR
 - VGPR
 - PR
 - MR
 - SD
 - PD
- Date of maximal response
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Consolidation treatment - adverse events** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - Toxicity
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - Other
 - Specify other
 - Short text [skiplogic (The question is controlled by another question)]
 - Grade
 - Discrete value
 - 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Maintenance therapy**
 - Maintenance therapy
 - Yes/No [* (Mandatory)]

- **Specify maintenance therapy**
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Interferon
 - Prednison
 - Bortezomib
 - Chemotherapy
 - Lenalidomide 10
 - Thalidomid 50
 - Thalidomid 100
 - Lenalidomide/Corticosteroid
 - Ixazomib
 - Daratumumab
 - Isatuximab
 - Other
- **Specify other treatment**
 - Short text [skiplogic (The question is controlled by another question)]
- **Treatment beginning date**
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Date of treatment withdrawal**
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Reason for treatment withdrawal**
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Treatment response
 - Treatment response + PBSCT (transplantation)
 - According treatment protocol
 - Insufficient response
 - Progression
 - Toxicity
 - Exitus
 - Other
- **Specify other reason**
 - Short text [skiplogic (The question is controlled by another question)]
- **Maximal response**
 - Discrete value [undefined (The question might be undefined)] [skiplogic (The question is controlled by another question)]
 - sCR
 - CR
 - VGPR
 - PR
 - MR
 - SD
 - PD
- **Date of maximal response**
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
- **Maintenance therapy - adverse events** [repeating (The question group makes it possible to insert questions repeatedly)] [skiplogic (The question group is controlled by another question)]
 - **Toxicity**
 - Discrete value
 - Neuropathy
 - Nausea, vomiting
 - Anorexia
 - Diarrhoea
 - Constipation
 - Fatigue
 - Thrombosis/thrombus/Embolism
 - Infection
 - Thrombocytopenia
 - Neutropenia
 - Anemia
 - Rash (exanthema)
 - IRR (infusion related reaction)
 - Dyspnoe
 - Decompensated diabetes mellitus
 - Hepatotoxicity
 - Other
 - **Specify other**
 - Short text [skiplogic (The question is controlled by another question)]
 - **Grade**
 - Discrete value

- 0
 - 1
 - 2
 - 3
 - 4
 - 5
- **Response after treatment line**
 - **Final response after treatment line**
 - Discrete value [* (Mandatory)] [undefined (The question might be undefined)] [validation (The question is validated)]
 - sCR
 - CR
 - VGPR
 - PR
 - MR
 - SD
 - PD
- - **Form is fully filled**
 - Yes/No [calculation (The question is computed)]
- **Current status**
 - **SMM development**
 - **Progression SMM to**
 - Discrete value [* (Mandatory)]
 - No progression
 - MM
 - Unknown
 - Other
 - **Further specification**
 - Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - **Date of SMM progression**
 - Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Last date when patient was without progression**
 - Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Current status** [skiplogic (The question group is controlled by another question)]
 - **Date of the last update**
 - Date [* (Mandatory)] [validation (The question is validated)]
 - **Patient status**
 - Discrete value [* (Mandatory)]
 - Unknown
 - Alive
 - Dead
 - **Patient status - alive**
 - Discrete value [* (Mandatory)] [skiplogic (The question is controlled by another question)]
 - Unknown
 - Treated
 - Not treated
 - **Date of death**
 - Date [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **Date of diagnosis**
 - Date [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]
 - **OS (days)**
 - Integer [read only (The question is read-only)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)] [calculation (The question is computed)]
 - **Cause of death**
 - Discrete value [skiplogic (The question is controlled by another question)]
 - Related to diagnosis
 - Other
 - **Note**
 - Long text [skiplogic (The question is controlled by another question)]
- **Watch and wait**
 - **After line of treatment**
 - **After line**
 - Discrete value
 - 1st line
 - **Progression**
 - **Date of progression**
 - Date [* (Mandatory)] [validation (The question is validated)]
- **VILP VRd - mandatory questions for VILP**

- **Characteristics at the beginning of treatment**

- **Height (cm)**

- Real number [* (Mandatory)] [validation (The question is validated)]

- **Weight (kg)**

- Real number [* (Mandatory)] [validation (The question is validated)]

- **Important comorbidities**

- Yes/No [* (Mandatory)]

- **Specify important comorbidities**

- Short text [* (Mandatory)] [skiplogic (The question is controlled by another question)]

- **WHO ECOG**

- Discrete value [* (Mandatory)]

- 0
 - 1
 - 2
 - 3
 - 4

- **Associated with MM?**

- Yes/No [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- **Bortezomib**

- **Change from VRd (21-days cycle) to VRd regimen (28-days cycle)**

- Yes/No [* (Mandatory)]

- **Date of change from VRd to VRd regimen**

- Date [* (Mandatory)] [skiplogic (The question is controlled by another question)] [validation (The question is validated)]

- **Next treatment**

- **Intent to transplant in next treatment (any following treatment line)**

- Yes/No [* (Mandatory)]

- **Laboratory values**

- **Laboratory values**

- **Date of examination**

- Datetime

- **M-protein type**

- Short text

- **Serum M-protein quantity (g/l)**

- Real number

- **Serum kappa FLC quantity (g/l)**

- Real number

- **Serum lambda FLC quantity (g/l)**

- Real number

- **IgG quantity (g/l)**

- Real number

- **IgA quantity (g/l)**

- Real number

- **IgM quantity (g/l)**

- Real number

- **Beta2 microglobulin (mg/l)**

- Real number

- **Albumin level (g/l)**

- Real number

- **LDH (μkat/l)**

- Real number

- **CRP (mg/l)**

- Real number

- **Creatinine level (μmol/l)**

- Real number

- **Calcium total level (mmol/l)**

- Real number

- **Urine M-protein quantity (g/l)**

- Real number

- **Hemoglobin level (g/l)**

- Real number

- **Thrombocyte count (10E9/l)**

- Real number

- **Bone marrow aspiration cytology - Plasmocyte count (%)**

- Real number