HMRN Data Collection:

Please enter data into boxes, and amend any incorrect or missing details:

Patient Name:		**HILIS ID:**	
Date of Birth:		**NHS No:**	
HMDS Number:		**Report Date:**	
Source:		**Specimen:**	

Demographics:

Gender:	M / F	**Date of diagnosis:**	
Address at diagnosis:			
GP address:			
1st appointment on:		**Palliative date:**	
Date of death:			

Antecedent / concurrent events:

Event:	
Therapies:	chemotherapy / radiotherapy / both

Treatment history:

Centre:	[name]				
Treatment:	[treatment name]				
Trial:	[trial name]				
Start date:		**End date:**		**Response:**	

Presentation data:

ECOG:	[0 – 4]	**Hb:**	[g/dL]
WBC:	[x10^9/L]	**Platelets:**	[x10^9/L]
PCV:	%	**Neutrophils:**	[x10^9/L]
Lymphocytes:	[x10^9/L]	**Monocytes:**	[x10^9/L]

Comments:

Myeloproliferative neoplasms

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Antecedent / concurrent events:

Event:	
Therapies:	chemotherapy / radiotherapy / both

Treatment history:

Centre:	[name]		
Treatment:	[treatment name]		
Trial:	[trial name]		
Start date:		End date:		Response:	

Presentation data:

Splenomegaly:	[Y/N]	Detection:	
Hepatomegaly:	[Y/N]	Detection:	
ECOG:	[0 - 4]	Lymphocytes:	$[x10^9/L]$
WBC:	$[x10^9/L]$	Neutrophils:	$[x10^9/L]$
Hb:	[g/dL]	Monocytes:	$[x10^9/L]$
PCV:	[%]	Platelets:	$[x10^9/L]$
Erythropoietin:	[range]		

Comments:

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Demographics:

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Address at diagnosis:			
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1st appointment on:		**Palliative date:**	
Date of death:			

Antecedent / concurrent events:

Event:	
Therapies:	chemotherapy / radiotherapy / both

Treatment history:

Centre:	[name]				
Treatment:	[treatment name]				
Trial:	[trial name]				
Start date:		**End date:**		**Response:**	

Presentation data:

Splenomegaly:	[Y/N]	**Detection:**	
Hepatomegaly:	[Y/N]	**Detection:**	
ECOG:	[0 - 4]	**Lymphocytes:**	[x10^9/L]
WBC:	[x10^9/L]	**Neutrophils:**	[x10^9/L]
Hb:	[g/dL]	**Monocytes:**	[x10^9/L]
PCV:	[%]	**Platelets:**	[x10^9/L]
Karyotype:		**Marrow CD34:**	[%]
RBC dependent:	[Y/N]	**Cytopenias:**	[0-3]

Comments:

Plasma cell disorders (myeloma & MGUS)

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Antecedent / concurrent events:

Event:	
Therapies:	chemotherapy / radiotherapy / both

Treatment history:

Centre:	[name]				
Treatment:	[treatment name]				
Trial:	[trial name]				
Start date:		**End date:**		**Response:**	

Presentation data:

Paraprotein type:		**Pp level:**	[g/L]
Urine FLC type:		**Serum kappa:**	[mg/L]
Serum FLC type:		**Serum lambda:**	[mg/L]
Bone disease:		**Kappa:Lambda ratio:**	
Bone lesions:	[0-99]	β_2m:	[mg/L]
MRI scan:	[Y/N]	**Creatinine:**	[µmol/L]
Skeletal survey:	[Y/N]	**Hb:**	[g/dL]
Immunoglobulins:	[normal / suppressed]	**Albumin:**	[g/dL]
ECOG:	[0 - 4]	**Calcium:**	[mmol/L]
Platelets:	[x10^9/L]	**WBC:**	[x10^9/L]
Neutrophils:	[x10^9/L]	**PCV:**	%
Monocytes:	[x10^9/L]	**Lymphocytes:**	[x10^9/L]

Comments:

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Date of death:			

Antecedent / concurrent events:

Event:	
Therapies:	chemotherapy / radiotherapy / both

Treatment history:

Centre:	[name]				
Treatment:	[treatment name]				
Trial:	[trial name]				
Start date:		**End date:**		**Response:**	

Presentation data:

ECOG:	[0 – 4]	**Hb:**	[g/dL]
BM biopsy:	[Y/N]	**WBC:**	[x10^9/L]
Sweats:	[Y/N]	**Lymphs:**	[x10^9/L]
Fever:	[Y/N]	**Albumin:**	[g/L]
Wt. loss:	[Y/N]	β_2**m:**	[mg/L]
CT Scan:	[Y/N]	**LDH:**	[range]
Ann-Arbor:	[I – IV]		
Paraprotein:	[range]	**Paraprotein lvl:**	[g/L]
PCV:	%	**Neutrophils:**	[x10^9/L]
Monocytes:	[x10^9/L]	**Immunoglobulins:**	[range]

Comments:

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Date of death:			

Antecedent / concurrent events:

Event:	
Therapies:	chemotherapy / radiotherapy / both

Treatment history:

Centre:	[name]		
Treatment:	[treatment name]		
Trial:	[trial name]		
Start date:		**End date:**	**Response:**

Presentation data:

ECOG:	[0 - 4]	**Hb:**	[g/dL]
BM biopsy:	[Y/N]	**WBC:**	[x10^9/L]
Sweats:	[Y/N]	**Lymphs:**	[x10^9/L]
Fever:	[Y/N]	**Albumin:**	[g/L]
Wt. loss:	[Y/N]	**β_2m:**	[mg/L]
CT Scan:	[Y/N]	**LDH:**	[range]
Binet:	[A, B, C]	**Platelets:**	[x10^9/L]
Paraprotein:	[range]	**Paraprotein lvl:**	[g/L]
PCV:	%	**Neutrophils:**	[x10^9/L]
Monocytes:	[x10^9/L]	**Immunoglobulins:**	[range]

Comments:

PET scan imaging data:

Date:		SUV$_{max}$:	
Sequence:	[Initial / Follow-up]	Deauville:	[Follow-up only]

Nodal involvement:

Site	L | R
Waldeyer's ring:	☐
Neck:	☐ ☐
Infraclavicular:	☐ ☐
Axillary/pectoral:	☐ ☐
Arm:	☐ ☐
Thymus:	☐
Hilar:	☐ ☐
Mediastinal:	☐
Para-aortic:	☐
Spleen:	☐
Mesenteric:	☐
Iliac:	☐ ☐
Inguinal/femoral:	☐ ☐
Popliteal:	☐ ☐
Bulky disease:	☐

Extranodal involvement:

Site	L | R
Blood:	☐
Bone:	☐
CNS:	☐
GIT:	☐
GU:	☐
Liver:	☐
Marrow:	☐
Muscle:	☐
Orbit:	☐ ☐
Pericardium:	☐
Pulmonary:	☐ ☐
Salivary gland:	☐ ☐
Skin:	☐
Thyroid:	☐
Other:	
Extensive disease:	☐

CT scan imaging data

CT scan imaging data:

Date:	
Sequence:	[Initial / Follow-up]

Nodal involvement:

Site	L | R
Waldeyer's ring:	☐
Neck:	☐ ☐
Infraclavicular:	☐ ☐
Axillary/pectoral:	☐ ☐
Arm:	☐ ☐
Thymus:	☐
Hilar:	☐ ☐
Mediastinal:	☐
Para-aortic:	☐
Spleen:	☐
Mesenteric:	☐
Iliac:	☐ ☐
Inguinal/femoral:	☐ ☐
Popliteal:	☐ ☐
Bulky disease:	☐

Extranodal involvement:

Site	L | R
Blood:	☐
Bone:	☐
CNS:	☐
GIT:	☐
GU:	☐
Liver:	☐
Marrow:	☐
Muscle:	☐
Orbit:	☐ ☐
Pericardium:	☐
Pulmonary:	☐ ☐
Salivary gland:	☐ ☐
Skin:	☐
Thyroid:	☐
Other:	
Extensive disease:	☐