U	Primal Screening Form 1
	Patient Initials Date of Birth Site Number Trial Number O O
1.1	BASELINE Date of baseline assessment: d d d m m v v v v v
1.	Height (cm) . Weight (kg) . Body surface area (BSA) m ² .
2.	ECOG performance status at randomisation 0 1 2 3 4
3.	ECOG performance status 6 months prior to randomisation 0 1 2 3 4
4.	Intention to perform Autologous Stem Cell Yes No (If <u>no</u> please give reason) → Transplant
5.	Date of diagnosis d d m m y y y y
6.	Is patient on dialysis? Yes No If \underline{yes} date started \Rightarrow d d m m y y y y
7.	ISS stage I II III
8.	Has the patient had any Adverse Events since date of consent? Yes No If <u>yes</u> please complete section 1.16
9.	CKD stage 4 5
10.	Does patient have a pre-existing medical condition which may cause renal damage? (please enter any pre-existing medical conditions in section 1.7) If yes, did the GFR decline by a further ≥15 mls/min between previous steady state and study screening? Yes No
_	
1.2	BONE DETAILS - Were any of the following imaging tests performed? (tick all that apply)
1.2 1.	Chest X-ray → Date d d m m y y y y y
	Chest X-ray → Date d d m m y y y y
1.	Chest X-ray → Date d d m y y y Normal? → Yes No If no please specify →
1.	Chest X-ray → Date → Yes No No Skeletal Survey → Date → Date
1. 2.	Chest X-ray → Date → Yes No
1. 2.	Chest X-ray Date No
 2. 3. 	Chest X-ray
 2. 3. 	Chest X-ray
 2. 3. 	Chest X-ray
1. 2. 3.	Chest X-ray
1. 2. 3. 4.	Chest X-ray No

<u> </u>	Patient Initials Date of Birth Site d d - m m - y y y y O	Number Trial Number										
1.3	3 ECG Normal? → Yes No Date d d m m y y y y											
1.4	4 PREGNANCY TEST Result 1=Negative 2=Positive 3=Not applicable → Date d d m m y y y y y											
1.5	5 PERIPHERAL NEUROPATHY (CTCAE v 4.03) 0 1 2	3 4 5										
1.6	1.6 CURRENT MEDICAL STATUS											
	Disease/Symptom	Date of onset (dd/mm/yyyy)										
1.		d d m m y y y y										
2.		d d m m y y y y										
3.		d d m m y y y y										
4.		d d m m y y y y										
5.		d d m m y y y y										
6.												
		d d m m y y y y										
		d d m m y y y y										
1.7	7 PREVIOUS MEDICAL HISTORY [continue on Additional Information Form (CRF 17), if req	uired]										
	7 PREVIOUS MEDICAL HISTORY [continue on Additional Information Form (CRF 17), if req Disease/Symptom											
1.		uired]										
		uired] Date of onset (dd/mm/yyyy)										
1.		Date of onset (dd/mm/yyyy) d d m m y y y y										
1.		Date of onset (dd/mm/yyyy) d d m m y y y y d d m m y y y y										
1. 2. 3.		Date of onset (dd/mm/yyyy) d d m m y y y y d d m m y y y y d d m m y y y y										
1. 2. 3.		Date of onset (dd/mm/yyyy) d d m m y y y y d d m m y y y y d d m m y y y y d d m m y y y y										
1. 2. 3.		Date of onset (dd/mm/yyyy) d d m m y y y y d d m m y y y y d d m m y y y y d d m m y y y y d d m m y y y y										
1. 2. 3. 4. 5. 6.		Date of onset (dd/mm/yyyy) d d m m y y y y d d m m y y y y d d m m y y y y d d m m y y y y d d m m y y y y d d m m y y y y d d m m y y y y d d m m y y y y										
1. 2. 3. 4. 6. Co	Disease/Symptom CRFs should only be completed by appropriate site delegation log	Date of onset (dd/mm/yyyy) d d m m y y y y d d m m y y y y d d m m y y y y d d m m y y y y d d m m y y y y d d m m y y y y d d m m y y y y d d m m y y y y										

OPTIMAL Scree Patient Initials	ening For	M 1 Date o	f Birth		Site Num		age 3 of			
	d d	- m m	- y y	/ У	0		0			
				_						
1.8 MEDICATION (include current concomitant treatments and therapies used in previous 4 weeks). [Continue on Additional Information Form (CRF 17), if required.]										
ledication		Date started	I	Continuin	g (tick)	Date Sto	opped			
		d d m	m y y y y			d d	m m y y	У		
		d d m	m y y y y			d d	d d m m y y y y			
		d d m r	m y y y y			d d	d m m y y y y			
		d d m r	m y y y y		d d m m y y					
		d d m r	m y y y y		d d m m y y y					
		d d m r	m y y y y			d d	m m y y	У		
	1.0	cal Laborata	ry Test Results							
.9 HAEMATOLOGY		(dd/mm/yyyy)	d d m	m y y	у у	1				
Test	Result		Date if diffe	rent from a	bove OR t	ick box if	same as above	Э		
. Haemoglobin		g/dL	d d m	m y y	у у					
. Platelets		x10 ⁹ /L	d d m	m y y	у у					
. White Blood cell (WBC) count		x10 ⁹ /L	d d m	m y y	у у]				
. Haematocrit		L/L	d d m	m y y	у у]				
Differential						-				
. Neutrophil Count		x10 ⁹ /L	d d m	m y y	у у					
. Lymphocytes		x10 ⁹ /L	d d m	m y y	у у]				
. Monocytes		x10 ⁹ /L	d d m	m y y	у у]				
Completed by: (Print)		CRFs she site dele	ould only be comple gation log	eted by appro	opriately qu	alified pers	sonnel detailed o	on th		
Signature:		Date co	ompleted (ddmmyy	уу):	d d	m m	у у у у	,		
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OPTIMAL Screening Form 1 Patient Initials Date of Birth

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Trial Number

Site Number

		d d - m m	- Y Y Y Y O O						
		l ocal Laborat	tory Test Results						
1.1	Local Laboratory Test Results 1.10 BIOCHEMISTRY Date of test (dd/mm/yyyy) Date of test (dd/mm/yyyy)								
		Test Result	Date if different from above OR tick box if same as above						
1.	Sodium	mmol/L	d d m m y y y y						
2.	Potassium	. mmol/L	d d m m y y y y						
3.	Total Protein	G/L	d d m m y y y y						
4.	Albumin	G/L	d d m m y y y y						
5.	Bicarbonate	mmol/L	d d m m y y y y						
6.	Adjusted Calcium	. mmol/L	d d m m y y y y						
7.	Phosphate	. mmol/L	d d m m y y y y						
8.	Serum Urea	mmol/L	d d m m y y y y						
9.	Serum Creatinine	μmol/L	d d m m y y y y						
10.	Uric Acid	μmol/L	d d m m y y y y						
11.	Creatinine Clearance	. ml/min	d d m m y y y y						
12.	LDH	iu/L	d d m m y y y y						
13.	Bilirubin	μmol/L	d d m m y y y y						
14.	Glucose	. mmol/L	d d m m y y y y						
15.	C-Reactive Protein	. mg/L	d d m m y y y y						
1.1	1 LIVER FUNCTION	I TESTS Date of test (dd/mm/yyyy	y) d d m m y y y y						
		Test Result	Date if different from above OR tick box if same as above						
1.	ALP	μmol/L	d d m m y y y y						
2.	AST	μmol/L	d d m m y y y y						
3.	AND/OR ALT	μmol/L	d d m m y y y y						
4.	Globulins	iu/L	d d m m y y y y						
	ompleted by: rint)	CRFs . site d	should only be completed by appropriately qualified personnel detailed on the elegation log						
s	ignature:	Date	completed (ddmmyyyy):						
For	Office use only								

__ Date form entered: ___

Date form received: _

Initials: ___

OPTIMAL Screening Form 1

Patient Initials

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Trial Number

Site Number

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	Local Laboratory Test Results																			
1.1	12 IMMUNOL	_OGY			Date of t	test (dd	/mm/yyy	/y)	d d	m	m	у у	У	У						
				Die	ease ass	ossmor	n t							Date of test if different from above (dd/mm/yyyy)						
	Quantitative	<u>Immuno</u>	globuliı		ase ass	essillei							Ī		abov	/e (ac	a/mm	/уууу)	
1.	IgA (g/L)		Measure: Un-meas	able, please ureable	complete re	esult-	•		. []			d	d n	n m	У	У	У	/
2.	IgM (g/L)		Measure: Un-meas	able, please ureable	complete re	esult-								d	d n	n m	У	У	У	/
3.	IgG (g/L)		Measure: Un-meas	able, please ureable	complete re	esult —								d	d n	n m	У	У	У	/
4.	Sflc Kappa (mg/l)		Done, ple Not done	ease comple	e result —	→								d	d n	n m	У	У	У	/
5.	Sflc Lambda (mg/l)		Done, ple Not done	ease comple	e result —	→								d	d n	n m	У	У	У	/
6.	Sflc Kappa/ Lambda ratio		Done, ple Not done	ease comple	e result —	→								d	d n	n m	У	У	У	/
	Protein Elect	trophores	sis Res	<u>ults</u>																
8.	Beta-2 microg	lobulin (m	ıg/L)											d	d n	n m	У	У	У	/
 7. 8. 	Specify Parap Specify Parap	rotein (g/l			sureable, pl unofixation		plete result].				d	d n	n m	У	у	у	/
				1=Mea: 2=Immi	sureable, pl unofixation	lease com _l only	plete result].				d	d m	n m	У	У	у у	′
10.	If paraprotein plus beta region	cannot be on (g/L):	e measu	red please	give mon	oclonal p	rotein] .] [d	d n	n m	У	У	У	/
		<u>OR</u>		Not require	d															
11.	If 24 hour urin	e collectio	on perfo	med pleas	e give ligh	nt chain lo	oad (g/L):							d	d n	n m	У	У	у	/
		<u>OR</u>		Not done																
	mpleted by: int)						CRFs sl site del			e com	pleted	d by appi	ropriate	ely qua	alified	perso	nnel d	letailed	d on th	ne
	gnature:						Date o	omp	leted (ddmm	уууу)	:	d	d	m ı	n y	У	У	У	
	or Office use only attemption of the form entered: Initials: Initials:																			

Date of Birth

Patient Initials	Date of Birth Site Number Trial Number
d d -	m m - y y y y O
1.13 LOCAL LAB INVESTIGATIONS (Bone Marrow	v)
Tick samples collected	Date of collection
Bone Marrow Aspirate —	d d m m y y y
Bone Marrow Trephine	d d m m y y y
1.14 CENTRAL LAB INVESTIGATION (Birminghan	n)
Tick all samples collected: Date Collected	ed Sample Sent? Date Sent
2 ml bone marrow aspirate → d d m m y	y y y Yes→ d d m m y y y y
	No → Reason for not sending:
5 ml blood (EDTA) → d d m m m	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	No → Reason for not sending:
10 ml clotted blood → d d m m m	y y y Yes→ d d m m y y y y
	No → Reason for not sending:
20 ml urine → d d m m m	y y y Y Yes→ d d m m y y y y
	No → Reason for not sending:
Is sample from 24 hour collection?	Yes → Total vol. collected ml
1.15 CENTRAL LAB INVESTIGATIONS (Oxford)	
Tick all samples collected: Date Collecte	
5 ml bone marrow aspirate → d d m m y	y y y Yes → d d m m y y y y
	No → Reason for not sending:
2 unstained slides bone amarrow aspirate	y y y Yes→ d d m m y y y y
	No → Reason for not sending:
Completed by: (Print)	CRFs should only be completed by appropriately qualified personnel detailed on the site delegation log
Signature:	Date completed (ddmmyyyy):
For Office use only Date form received: Date	form entered: Initials:

OPTIMAL Screening Form 1 Page 7 of 7 Patient Initials Date of Birth Site Number Trial Number m 0 0 1.16 ADVERSE EVENTS (please use one line per AE) AE key: Severity Scale: 1. Mild, 2. Moderate, 3. Severe. Outcome: 1. Resolved no sequelae, 2. Resolved with sequelae, 3. Death, 4. Continuing, 9. Not known. CTCAE Grade Ongoing Y/N **AE Description** Date (dd/mm/yyyy) Severity Outcome (use key above) (use key above) Start Stop Start Stop Start

Stop

Completed by: (Print)	CRFs should only be completed by appropriately qualified personnel detailed on the site delegation log									
Signature:	Date completed (ddmmyyyy):	d d m m y y y								
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