<b>OPTIMAL 12 Month Follow-up Form 11</b>	Page 1 of 3
Patient Initials Date of Birth Site	Number Trial Number
d d - m m - y y y g	0
To be completed at 12 months from trial randomisati	on date
11.1 DATE OF FOLLOW-UP APPOINTMENT (dd/mm/yyyy)	<b>-</b> <i>y y y y</i>
<ul> <li>11.2 DISEASE STATUS</li> <li>1. Is patient on dialysis? No Yes → <sup>If</sup> dialysis was <u>started</u> or <u>stopped</u> since patient's <u>last trial visit</u> please enter date:</li> <li>2. Is the patient on anti-myeloma therapy for active disease? No Yes</li> </ul>	d d m m y y y y
If Yes was therapy commenced after trial induction t	
<b>4. Please give details of all anti-myeloma treatment for active disease given since the one month follow-up</b> (continue on additional information CRF, if required)	Start date Stop date (dd/mm/yyyy) (dd/mm/yyyy)

<b>11.3 PERFORMANCE STATUS</b>	<u>L</u>								
ECOG performance status:	0 1 2 3	4							
Completed by:	CRFs should only be completed by ap delegation log	propri	ately q	qualifie	ed pers	sonnel	detail	ed on	the site
(Print)		D	D	Μ	Μ	Y	Y	Y	Y
Signature:	Date completed (ddmmyyyy):								
For Office use only Date form received:	Date form entered:					Initial	s:		

OPTIMAL CRF version 5 23.04.2015

Γ

Sponsor: Oxford University Hospitals NHS Trust

OPTIMAL 12 Mon	th Follow-up Form 11	I	Page 2 of 3
Patient Initials	Date of Birthdd-mm-yyy	Site Number	Trial Number
<b>11.4 CLINICAL ASSESSMENT</b> Patient's general condition:	Improving Stable	Wo	orsening
No Yes -> Pleas	<b>inpatient in hospital since the last tria</b> e give the admission & discharge dates for each hospi recent. If there has been more than 5 admissions, plea nation Form	tal episode below s	tarting with the Additional
Reason for Admission		Admission date (ddmmyyyy)	Discharge date (ddmmyyyy)

If there have been more than 5 admissions, please continue on an Additional Information form

### **11.6 LOCAL laboratory Test Results** (please provide most recent local results)

	Date of this sample (dd/mm/yyyy) Result								
1. Creatinine		ŀ	ımol	/L					
2. eGFR for this trial visit:	Date of this sample (dd/mm/yyyy) Result								
	>50ml/min		20-5	ō0ml/m	in		<20ml	/min	
Completed by:	CRFs should only be completed by a delegation log	ppropri	iately q	pualifie	d pers	onnel	detaile	ed on t	he site
(Print)		D	D	М	Μ	Y	Y	Y	Y
Signature:	Date completed (ddmmyyyy):								
For Office use only Date form received:	Date form entered:					Initials	s:		

OPTIMAL CRF version 5 23.04.2015

# **OPTIMAL 12 Month Follow-up Form 11**

# Page 3 of 3

Patient Initials				C	Date o	of Bir	rth				Site Nı	umber	T	ial Nu	umber
	d	d	-	m	m	-	У	У	У	У	0		0		

### 11.7 Have any Adverse Events or Adverse Reactions occurred since last trial follow-up?

No	Yes

If yes please complete section 11.8 (AE) and/or 11.9 (AR).

#### AE & AR key:

Severity Scale: 1=Mild, 2=Moderate, 3=Severe.

**Outcome: 1**=Resolved no sequelae, **2**=Resolved with sequelae, **3**=Death, **4**=Continuing, **5**=Not known.

#### 11.8 Adverse Events (please use one line per AE)

AE Description	CTCAE Grade	Date (dd/mm/yyyy)	Ongoing Y/N	Severity	Outcome
		Start			
		Stop			
		Start			
		Stop			
		Start			
		Stop			

#### 11.9 Adverse Reactions (please use one line per AR)

AR Description	CTCAE Grade	Date (dd/mm/yyyy)	Ongoing Y/N	Severity	Outcome
		Start			
		Stop			
		Start			
		Stop			
		Start			
		Stop			

Completed by:	CRFs should only be completed by appleted	propri	ately q	nualifie	d pers	sonnel	detail	ed on	the site
(Print)		D	D	Μ	Μ	Y	Y	Y	Y
Signature:	Date completed (ddmmyyyy):								
For Office use only Date form received:	Date form entered:					Initial	s:		

## Completion Guidelines for CRF 11 - 12 Month Follow-up Form

### **12.1 DATE OF FOLLOW-UP APPOINTMENT:**

Please provide the date the patient attended for their scheduled 12 month follow-up for OPTIMAL

#### **12.2 DISEASE STATUS:**

Please indicate the status which best describes the patient 12 months on from starting their trial treatment

#### 8.5 LOCAL HAEMATOLOGY & BIOCHEMISTRY:

Please insert the results for the local haematology and biochemistry results nearest to this time point