UKALLI	Tria Numł	14		Patient Initials	
Non-Myeloab	olative	Condition	ning Regi	imen (1/1))
Date started (dd/mr	n/yyyy) ([Day -7)			
		BSA (m²	²)	Weight (ke	a)
Please enter the d	aily dose	given in the ta	ble below:]	
	Day	Fludarabine (mg)	Melphalan (mg)	Alemtuzumab (mg)	
-	-7				
_	-6				
	-5				
	-4				
-	-3				
-	-2				
-	-1				
			L	1	1
<u> </u>					
Completed by:				d d m	m y y y y

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Signature:

Date

completed:



Myeloablative Conditioning Regimen (1/2)

14

Date myeloablative		I	BSA	d/mm/yyyy) (Day–7 (m²)	') 	Weight (kg	
	Day	Etoposide (mg)		Cyclophosphamide (mg)		Fractionated TBI (daily dose) (cGY)	
	-7						
	-6						
	-5		OR				
	-4		ĺ				
	-3						
	-2	-					
	-1						
			1				



14

Patient Initials

Myeloablative Conditioning Regimen (2/2)

GvHD Prevo	ention			ų
Did	the patient receive Methotrexate for	GvHD preventi	on? (1=Yes, 2=No)	
	Drug	No of doses given]	
	Methotrexate			
If yes, was T If No, ple a	etion epletion considered necessary? (1=Y -cell depletion given as recommende ase complete the table below. Pl -2) and the dose given) Day	ed in the protoc		tioning regimen
L				
Completed by: Signature:		Date completed:	d d m m	y y y y DDDD



Palifermin Form (1/1)

Myelc	loablative Conditioning Regimen - Palifermin Randomisation:						
<u>Randor</u>	misatio	<u>n</u>	<u>Key:</u> Dose of Pa	aliformin	Weight (kg)		
		years of age	P1 = Sta	andard			
-		with the Conditioning	P2 = Col	llapsed			
regime		Conditioning		r		·	
	Date	e started (dd/mm/yyyy	y) (Day –10)				
	Date	e finished (dd/mm/yyy	/y) (Day 4)				
Please omiss		[.] the daily dose give	n in the table be	elow, and indi	cate any reduction/de	lay/	
	Day	Palifermin (µg)	Reduction ¹	Delay ¹	Omission ¹		
	-10						
	-9						
	-8		1				
	0		1				
	2		1				
	4		i				
4=Hae	matolo	tion/delay/omission, 1 gical Toxicity 5=Infu ministrative, 10=Othe	usion-related toxic	tity 6=Pancreati	y, 3=Cardiotoxicity itis 7=Patient Choice, 8=	Clinician	
Day		10 = 0	THER Reason for	r Reduction/D	elay/Omission		
-10							
-9							
-8							
0							
2	[
4							

Completed by:		d	d	m	m	У	У	у	У
Signature:	Date completed:								

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U	KALL14 Trial 14 Patient Initials
Ora	I Daily Mucositis Questionnaire (1/1)
OD	To be completed daily by all patients receiving a myeloablative transplant, during in-patient therapy from day -12 until day 28 or date of discharge (whichever is sooner)
Da	te of Assessment (dd/mm/yyyy)
1.	How would you rate your OVERALL HEALTH during the LAST 24 HOURS? (<i>circle one number</i>) <u>L I I I I I I I</u> 0 1 2 3 4 5 6 7 8 9 10 Worst Possible Halfway Between Perfect Health Worst Possible and Perfect Health
2.	During the LAST 24 HOURS, how much MOUTH AND THROAT SORENESS did you have? (circle one number) No soreness0 A little soreness
3.	During the LAST 24 HOURS, how much did MOUTH AND THROAT SORENESS limit you in each of the following activities? (circle one number)NotLimitedLimitedLimitedUnable To Doa. Swallowing01234b. Drinking01234c. Eating01234d. Talking01234e. Sleeping01234
4. 5.	On a scale of 1 to 10, how would you rate your OVERALL MOUTH AND THROAT SORENESS during the LAST 24 HOURS? (<i>circle one number</i>) L I I I I I I I I I I I I I I I I I I I
6.	(circle one number) No diarrhea0 A little diarrhea0 Moderate diarrhea2 Quite a lot of diarrhea
ħ.	0 1 2 3 4 5 6 7 8 9 10 No Possible Diarrhea Diarrhea





Transplant Form (1/1)

Haematopoietic Stem Cell Transplant
Transplant date
Source of stem cells
Source of stem cells (1=peripheral blood and bone marrow, 4=cord blood)
Please complete the total Number of cells infused for the source of stem cells given above:
Peripheral Blood CD34+ (cells/kg)
AND/OR
Bone Marrow CD34+ (cells/kg)
Donor details
Type of donor (1=sibling, 2=8/8 MUD, 3=7/8 MMUD, 4=cord blood)
Donor sex (1=male, 2=female)
Donor CMV status (1=positive 2=negative)
h <u>f</u>
Completed
by: d d m m y y y y Signature: Date
completed:

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Date form received: ____

UKALL14 Trial 14 Patient Initials
Day 100 Form (1/2)
Transplant Outcome Day 100 (dd/mm/yyyy) Image: Complete remission of the second s
Graft versus Host Disease
Has the patient experienced GvHD post transplant? (1=Yes, 2=No)
If yes above, please complete a GvHD form.
Engraftment
Neutrophil count of 0.5 x 10^9 /L reached? (1=Yes, 2=No, 3=Never below this level)
If Yes, please specify the date:
Date Neutrophil count reached 0.5 x 10 ⁹ /L (first of 3 consecutive days)
IF NO, PLEASE COMPLETE A GRAFT FAILURE FORM
Platelet count of 20 x 10 ⁹ /L reached? (1=Yes, 2=No, 3=Never below this level)
If Yes, please specify the date:
Date platelet count reached 20 x 10 ⁹ /L (first of 3 consecutive days)
IF NO, PLEASE COMPLETE A GRAFT FAILURE FORM
Radiological evidence of pneumonia (1=Yes, 2=No)
Please document any infections that occurred during Transplant Treatment on the AE form
h





Other Complications of Transplant
Did the patient experience any of the complications listed below during inpatient stay $(1=Yes, 2=No)$
If Yes, please specify which complication below:(1=Yes, 2=No)
Veno-occlusive disease (VOD) Diffuse Alveolar Damage (DAD) Creatinine >200
Was dialysis required? (1=Yes, 2=No) Was ITU admission required? (1=*Yes, 2=No)
If yes, was this EXEMPT from SAE reporting? (1=Yes, 2=No) (*See SAE reporting time frames, exemptions and flowchart in protocol section 12.2.2)
If NO, an SAE report is required
Please document any other non infection related complications that occurred during Transplant Treatment on the AE form
Discharge Has the patient been discharged from hospital? (1=Y, 2=N) If yes above, please complete the date of discharge below Date of discharge
Completed by: d d m m y y y y
Signature: Date completed: Date

UKALL14 Trial Number 14 Datient Initials
GvHD Form (1/2)
<i>GvHD Assessment</i> This form should be completed for each separate episode of GvHD that the patient experiences. The form should be updated as necessary until the episode resolves. (please initial and date any changes). Report separate episodes on a new form.
Date of onset of this episode of GvHD (dd/mm/yyyy)
Has this episode of GvHD resolved? (1=Yes, 2=No)
If yes, Date of resolution of this episode of GvHD:
GvHD Assessment
Please indicate the type of GvHD
1=Acute GvHD within 100 days of transplant, 2=Acute GvHD > 100 days due to DLI, 3=Chronic GvHD > 100 days after transplant , 4=Chronic GvHD arising from Acute GvHD
Please complete either the Acute or Chronic section below and the treatment section overleaf
Acute GvHD
Stage: Skin (0-4) Liver (0-4) Gut (0-4) Maximum Grade
Chronic GvHD
Grade 1=limited, 2=extensive Platelet count less than 100 x 10 ⁹ /L 1=Yes, 2=No
Organs Affected Skin (0=not affected, 1=localised, 2=generalised)
Liver (0=not affected, 1=general dysfunction, 2=histology showing chronic aggressive hepatitis/bridging necrosis /cirrhosis)
Lungs (0=not affected, 1=Bronchiolitis obliterans)
Gut $(0=not affected, \\ 1=affected)$ Mouth $(0=not affected, \\ 1=affected)$ Eyes $(0=not affected, \\ 1=affected)$
Genitourinary $(0=not affected, 1=affected)$ Other $(0=not affected, 1=affected)$

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UKALL14 Trial 14	Patient Initials
GvHD Form (2/2)	
GvHD Assessment	
Treatment for GvHD	
Please specify the treatment given below	/:(1=Yes, 2=No)
Topical therapy (including topical steroids)	
Calcineurin inhibitors	
Systemic Steroids	
Pentostatin	
Thalidomide	
Rituximab	
ECP	
MMF	
Other monoclonal antibody	
Other (specify)	
b	
Completed by:	d d m m y y y y
Signature:	Date Completed:

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Graft Failure Form (1/1)

······································
Graft Failure
Date graft failure confirmed (dd/mm/yyyy)
Number of days post transplant
Please indicate the type of graft failure (1=Primary, 2=Secondary)
PRIMARY GRAFT FAILURE
Day 28 Neutrophil count X 10 ⁹ /L
Most recently recorded % donor chimerism:
% PMBC
SECONDARY GRAFT FAILURE
Date primary engraftment achieved (dd/mm/yyyy)
Date secondary graft failure recorded (dd/mm/yyyy)
Neutrophil count at secondary graft failure X 10 ⁹ /L
% donor chimerism when secondary graft failure recorded:
% PMBC % T cell % Granulocyte
hf
Completed d d m m y y y y
Signature: Date completed:

Trial Number 14 Patient Initials
Post Transplant Assessment Form (1/1)
Date of Assessment (dd/mm/yyyy) Date of Assessment (dd/mm/yyyy) Assessment Month 6/9/12/15/18/21/24 Months post transplant
Discharge Please only complete for patients who had not been discharged from hospital by Day 100. Has the patient been discharged from hospital? (1=Yes, 2=No) If Yes, please complete date below
Date of discharge
Patient status Please indicate patient status (1=Alive 2=Dead) Has the patient relapsed? (1=Yes, 2=No) Has the patient been diagnosed with a second cancer (1=Yes, 2=No)
Please ensure the relevant Death, Relapse or Second Cancer Form is also completed. Donor Lymphocyte Infusion Has the patient been given DLI? (1=Yes,2=No) If yes, please enter DLI details below: Number of DLI doses given?
Date DLI given (dd/mm/yyyy) CD3 dose/kg Reason for giving DLI (1=mixed chimerism 2=continued or progressive minimal residual disease 3=Both) Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg Image: CD3 dose/kg
Graft versus Host Disease Has the patient experienced GvHD since the last assessment? (1=Yes, 2=No) If yes, a new GvHD form should be completed for any new episodes of GvHD, ensuring any previous forms have been updated. If this episode of GvHD is ongoing from the last assessment, please ensure the current GvHD form is updated with any new information.
Completed d m m y y y y Signature: