Donor last name	Donor first name	Donor ID
lastname	firstname	an_gridformatted

CONSENT FORM FOR BLOOD STEM CELL DONATION (NON-TRANSPLANT DONOR)

CONSENT TO DONATE STEM CELLS FROM THE BLOOD STREAM BY GRANULOCYTE COLONY STIMULATING FACTOR (G-CSF) TREATMENT AND PERIPHERAL BLOOD STEM CELL (PBSC) DONATION

The original consent form should be retained by the Collection Centre, one copy retained by the donor and a copy forwarded to Anthony Nolan.

A STATEMENT BY HEALTHCARE PROFESSIONAL (Please tick the boxes)

I confirm that the donor for whom consent is being taken has identified themselves by confirming their name, date of birth and home address information supplied to me by Anthony Nolan.

I have explained the proposed procedure of peripheral blood stem cell mobilisation and collection to the donor and discussed the intended use of the cells by the Cell and Gene Therapies Client. In particular, I have explained to the donor:

partic	ular, I hav	ve explained to the donor:		
	a	the use of Granulocyte-Colony Stimulating Factor (G-CSF) to mobilise the donor's stem cells and any serious or potential side effects from this drug		
	b	the need for microbiology testing and in particular the need to test the donor's blood for markers of infection including Syphilis, HIV, Hepatitis B & C. These test results will be sent to the Cell and Gene Therapies Client		
	с	the use of a blood cell separator to collect the donor's stem cells and any serious or potential occurring side effects involved in the procedure		
	d	the potential need to insert a femoral, internal jugular or sub-clavian central v line if peripheral access is not adequate, as well as any serious or frequently occurring risks associated with such a procedure. I have also explained that so donor consent for this procedure would be required		
	е	the requirement to store confidential information in accordance with applicate protection and related laws and guidance (see section C below)	ole data	
	f	the possible storage of cells and the need for discard of stored material		
	g	that a copy of all test results and findings (including HIV) will be sent to the σ GP and to Anthony Nolan	lonor's	
Please donor		box to confirm you have explained points a to g above to the		
and co	onfirm th	aged 16 or 17 I have assessed the donor using Gillick principles at the donor has sufficient intelligence to enable him or her to ly the proposed procedure		
I confirm that I have read and understood the current versions of the HTA's Codes of Practice on the Donation of Allogeneic Bone Marrow and Peripheral Blood Stem Cells for Transplantation, and on Consent. I have also read and understood the current version of the HTA's Guide to Quality and Safety for Human Tissues and Cells for Patient Treatment and have applied the principles and procedures accordingly				

Donor last name		Donor first name firstname		Donor ID an_gridformatted	
iastiiaiiie	name mane			un_gridiorinatted	
Signed by Health	care Professional		Date Of Assessm	nent	
Title	Last Name		First Name		
Job Title			Collection Centre		
B STATEMENT consent)	BY DONOR P	ROCEDURE INF	FORMATION (P	Please tick the boxes if	you agree and
I've been asked to donate haematopoietic (blood) stem cells for a Cell and Gene Therapies request. After consideration I've voluntarily chosen to donate my cells through the procedure known as a peripheral blood stem cell collection, which involves taking a drug, Granulocyte Colony Stimulating Factor (G-CSF), to increase the number of stem cells my body produces and then giving blood to collect the stem cells.					
The Healthcare Professional named in section A has clearly explained to me: the administration of the drug G-CSF; the donation procedure with the use of a blood cell separator machine (apheresis); and possible short and long-term related risks of peripheral blood stem cell donation.					
The World Marrow Donor Association (WMDA) has an on-going commitment to review the safety CSF for healthy donors. In 2015, the Medical Working Group of the WMDA published a recommen which was updated in 2017, with years of healthy donor follow-up data from the International Reg across the world. Along with the results of several genetic studies available and a recent survey of two organisations performed by the Medical Working Group of the WMDA. The WMDA has issued following statement to be included in our consent form, the full statement can be found on the W website https://www.wmda.info/wp-content/uploads/2017/06/20170905-WGME-Recommendat GCSF1.pdf;			recommendation, national Registries nt survey of forty- A has issued the ad on the WMDA		
	other blood dis growth. In some stimulate leuker shown that the	eases throughous e patients with ca mic blood cells. S	t their lifetime. G ancer or abnorma Studies following g cancer within s	cer, including leukaem G-CSF stimulates norm al blood cells, it has be large numbers of unre several years after the G-CSF.	aal blood cell een shown to elated donors have
	understood the ion's Medical Wo	above statement orking Group.	t from the World	l Marrow	
I have read and understood the documents entitled:			led:		
Information about the Cell and Gene Therapies re		equest			
Information about your Peripheral Blood Stem Cell (PBSC) Donation DOC4545					

					
Donor last name		Donor first name	Donor ID		
lastname		firstname	an_gridformatted		
and Gene Ther received suffic	rapies request and eient information a	opportunity to ask questions abo I these have been answered to mand understood the information of O undergo the donation procedur	ny satisfaction. I confirm that I given to me. Therefore, I give		
а	to receive the dr	ug Granulocyte Colony Stimulati	ng Factor (G-CSF) in order to		
b	produce sufficient stem cells in my circulating blood to donate, for a Cell and Gene Therapies request, the necessary cells to be collected by the use of the Blood Cell Separator Machine				
С	to undergo blood tests to ascertain my fitness to donate and to check that my blood does not contain evidence of important infections including those caused by the Syphilis, Hepatitis B, Hepatitis C and HIV viruses. I understand that if the results of any of these tests are abnormal, I will be informed. I also understand that further tests will be arranged by Anthony Nolan if necessary				
Please tick this	box to confirm y	our agreement with points a to c	above]	
In addition, I ui	nderstand the foll	owing:			
а	that any additional medical procedures not described on this form will only be carried out if it is necessary to save my life or to prevent serious harm to my health				
b	that I cannot be given a guarantee that a specifically named person will perform the procedure although the person will have appropriate experience				
С	-	will be monitored by Anthony Nos at one week, one month, yearly			
d		responsibility for the blood cell c h the medical and other professi		F	
е		is automatically withdrawn if I a using a blood cell separator	m found not to be fit to donate	9	
f		sed personal data may be shared lata protection and related laws		nce	
g		ght to access my medical inform elated laws and guidance (see se		cable data	
h		ight to withdraw from the proce Cell and Gene Therapies reques			
Please tick this box	to confirm your agreen	nent and consent with points a to h above]	

lastname	firstname	an_gridformatted	
C STATEMENT BY DO	NOR: PRIVACY		
		y Policy accompanying this form each of the sections above and	
I give my consent to the	use of the following data by	Anthony Nolan:	
The data I have provided	d in this form		
	d sample I donate, which I und uding Syphilis, HIV, Hepatitis I		
	d tests and my HLA data whic with my GP and the Cell and G		
Any analysis of the blood Cell and Gene Therapies	d cells I donate, which I under Client	stand may be stored by the	
provided in the Anthony	withdraw my consents at any Nolan privacy policy as to ho d Gene Therapies request hav	w I may do so but the	
D STATEMENT BY DO	NOR: USE OF SURPLUS CE	ELLS	
research projects, which committee and undertak standards. I will not bene any registered patents. F are no longer required o	from this collection could be would have to be approved be en in accordance with approperit financially from any resear furthermore, I understand that prove unsuitable for use, in a	used anonymously for future me y a properly constituted research priate ethical, legal and profession ch undertaken and I waive all rig t my cells will be disposed of what a manner which meets applicable posal of biohazardous materials.	h ethics nal hts to en they
Please tick this box if you	u agree to the above statemen	t. <u><i>OR</i></u>	
this means that my cells	will be disposed of in a mann	future research and understand er which meets applicable oosal of biohazardous materials.	

Donor first name

Donor ID

Donor last name

Donor last name	Donor first name	Donor ID
lastname	firstname	an_gridformatted

E DONOR AND HEALTHCARE PROFESSIONAL DECLARATION

DONOR I confirm that I have read and completed Parts B, C, and D of this form.

Signed by Donor	Date
Donor Last Name	Donor First Name

HEALTHCARE PROFESSIONAL I confirm that I have witnessed the above donor completing Parts B and C of this form.

Signed by Healthcare Professional (usually same individual in section A)	Date
Healthcare Professional Last Name	Healthcare Professional First Name
Healthcare Professional Title and Email (if not the H	Healthcare Professional mentioned in section A)

Donor last name	Donor first nam	ne	Donor ID	
lastname	firstname		an_gridformatted	
F CONFIRMATION OF CONSENT TO BE COMPLETED BY THE DONOR AND THE HEALTHCARE PROFESSIONAL WHEN THE DONOR IS ADMITTED FOR THE PROCEDURE				
DONOR please tick the relevant	box			
I confirm that I have no further questions and that I still wish to proceed with the blood stem cell donation and I confirm that I have not been coerced, paid or received any inducement in relation to this donation.				
OR				
I withdraw my consent and will not be proceeding				
Signed by Donor		Date		
Donor Last Name		Donor First Na	ame	
Healthcare Professional				
Signed by Healthcare Profession	onal	Date		
Healthcare Professional Last No	ame	Healthcare Pro	ofessional First Name	
Job Title		Collection Cer	ntre	