

Welsh Bone Marrow Donor Registry (WBMDR)
Welsh Transplantation & Immunogenetics Laboratory, Welsh Blood Service, Pontyclun CF72 9WB, Wales, U.K.
Telephone: +44(0)1443 622177. Fax: +44(0)1443 622176. e-mail: wbmdr@wales.nhs.uk

WBM-106 30/05/2019

FORMAL REQUEST FOR HUMAN STEM CELL COLLECTION

(To be completed by the transplant center)

PATIENT DATA:								
Patient name:		Patient ID number:						
Patient registry:		(assigned by patient's registry) Patient ID number:						
Diagnosis:		(assigned by donor's registry) Current disease status:						
Date of birth: (Day/Month/Year)	Gender:	Weight:	kg	CMV:		Blood	l Group:	
TRANSPLANT CENTRE:								
Hospital:		Contact name:						
Address:		Phone no:	Phone no:					
		Fax no:						
	Email:	Email:						
DONOR DATA:		·						
Donor ID number:		GRID:						
Donor's Registry:								
Age or date of birth: (Day/Month/Year)	Gender:	Weight:	kg	CMV:		Bloc	od Group:	
PRODUCT REQUEST:			9					
Please fill in a numeric value next to both product 1=1st preference: Reason for product preference: Are any other donors still under consider any other donors in the process of the first still in the preferred that the first still in the preferred that the first still in the preferred that the first still in t	ce; 2 =2nd prefe deration for d f physical exa these questic	erence; 0 =not desired if a lonation on behalf of amination on behalf	f this of thi	patient' s patier	? nt? tem	□ Ye □ Ye	s □ No s □ No	
PROTOCOL DATA (A <i>brief</i> protocol f		av be enclosed):						
Products that are <i>included</i> in the proto One DLI	ocol and there							
TRANSPLANT HISTORY								
Has this patient received any previous If YES, specify source of stem cells: D					c Dono	r 🗆 C	ord Blood	
PREFERRED DATES (in order of preference	ce):							
For marrow harvest, list preferred harvest								
Marrow Collection Date: (D/M/Y)	1st PBSC Co	ollection Date (D/M/Y	')	Cor	espon	ding In	fusion Date: (D/M/Y)	
2	2			2				
3	3			3				
Minimum number of days prior to colle Number of days of conditioning prior to (Conditioning of patient must not be undertaken are known and have been reported to, and acce	o transplant: n until the registr	y has confirmed the done				the resu	ults of all screening tests	
REQUIRED DOCUMENTATION TO AC	COMPANY	THIS REQUEST						
Final Compatibility Test Results for 2. Summary of transplant protocol to 3. Completed Marrow and/or PBSC P	be used with	the most recent pro				and do	onor.	
Person Completing Form:	Signat	ure:				Date:	(Day/Month/Year)	





Welsh Bone Marrow Donor Registry (WBMDR)

Welsh Transplantation & Immunogenetics Laboratory, Welsh Blood Service, Pontyclun CF72 9WB, Wales, U.K. Telephone: +44(0)1443 622177. Fax: +44(0)1443 622176. e-mail: wbmdr@wales.nhs.uk

WBM-106 30/05/2019

General understanding and conditions of Haematopoietic Progenitor Cell (HPC) provision to WBMDR

HPC products are requested by the WBMDR on the following understanding:

Responsibilities of the providing Registry / Donor Centre:

- HPC are procured, tested and distributed in accordance with quality and safety directives as specified by the European Union Tissue and Cells Directives (EUTCD) 2006/23/EC
- To ensure EUTCD compliance registries outside the EU (NMDP aside) will be required to complete a 'Compliance Assessment' issued by the WBMDR before HPC may be procured.
- Donors must be selected and evaluated based on health and medical history obtained through questionnaire and physical examination according to the criteria 2006/17/EC Annex 1
- The final choice to donate either bone marrow or G-CSF stimulated PBSC shall reside with the donor.
- Donors must be volunteers
- Donors must undergo assessment and testing for infectious diseases that are important to consider in HPC transplantation in accordance with 2006/17/EC Annex II
- Testing must be carried out in a qualified laboratory according to manufacturer's instructions.
- The Registry or Donor centre must provide the results of all donor testing and medical evaluation to the WBMDR.
- Blood samples for infectious disease testing must be obtained from the donor within 30 days of collection
- Consent for donation must be obtained from each donor in accordance with 2006/17/EC Annex IV by a health professional.
- Eligibility of a donor to proceed with donation must be performed by an independent medical professional.
- Donors must be reliably identified.
- Affiliated collection centres must have documented procedures and policies in place to ensure the quality and safety of cells for clinical use, ensuring minimal risk of microbiological contamination.
- Products will be stored at 2-10°C in a temperature monitored fridge until dispatched.
- PBSC collection shall be by apheresis anticoagulated with ACD (ratio 1:12) with donor plasma added at the end to keep the WBC concentration <200 x 10^9/l and ensure optimum cell viability.
- Donor records required by 2006/17/EC annex IV must be available to the WBMDR
- Each product must be dispatched with a procurement report containing the information required in 2006/17/EC Annex IV
- Door records for all WBMDR patients must be retained for a minimum of 30 years.
- Products must be labelled or be accompanied by information in accordance with EU requirements for product labelling specified in 2006/17/EC Annex IV
- All serious adverse events or reactions (SAEARs) that may affect the quality or safety of the HPC must be reported to the WBMDR within 24 hours of discovery.

WBMDR undertake:

- To comply with European Union Tissue and Cells Directives (EUTCD) 2006/23/EC
- To comply with WMDA guidelines as an accredited Registry.
- To ensure that any WBMDR affiliated transplant centre meets standards to ensure that donation of HPC will only be requested for patients for whom transplantation is a medically acceptable procedure
- To notify the Donor Centre/ Registry, as a matter of urgency, of any information likely to affect the HPC collection.

Emergency Contact number (outside WBMDR office hours). In the event of an emergency the Welsh Blood Service can be contacted on +44 (0) 1443 622000 (staffed 24hr / 365 day) and they will contact a member of the WBMDR.

