

### Consent Form

#### Data Collection and Reporting following a Bone Marrow, Blood or Cord Stem Cell Transplant or Advanced Cellular Therapy (CAR-T Cell)

For many years data on patients undergoing cellular therapies such as a bone marrow, blood or cord stem cell transplantation or CAR-T cell treatment have been collected and stored in registries run by the European Group for Blood and Marrow Transplantation (EBMT). The registries are housed internationally. The purposes of these registries are to collect data for research and to enhance the safety and effectiveness of treatments and the quality of care. All data stored in the registries are given a Unique Personal Number and nobody outside your treating hospital can identify you as the individual.

Data is also reported to and stored by the national and/or international services, harvesting, storing and providing cells. This is done so that the quality of the cells provided can be monitored.

Data may also be used for local monitoring of outcomes, for example local audits. Additionally your fully anonymised data may be presented in publications.

I ask for your consent to the collection of data concerning your transplant and to the reporting of these data to the appropriate registries and services and to the use of data for local monitoring.

I \_\_\_\_\_ (Patient/Parent/ Guardian),  
consent to my data being reported to the appropriate registries and services and being used for local monitoring.

Signature	Date
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I have explained the reasons for data collection, storage and reporting to the appropriate registries and services and for local monitoring.

Name	Signature
Date	Role

## Audit

These processes are subject to the OxBMT audit programme.

## Author(s)

Published by EBMT Donor Registry  
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## Circulation

NSSG Haematology Website

## Review

Name	Revision	Date	Version	Review date
Dr Tim Littlewood	Minor changes	July 2011	1.0	July 2013
Dr Tim Littlewood	Minor changes	July 2013	1.1	July 2015
Dr Tim Littlewood	Minor changes	July 2014	2.0	July 2016
Dr Katalin Balassa, BMT Fellow Cristina Ovas, BMT Quality and Data Manager	Included a section about audit and publications	July 2019	2.1	July 2021
Gavinda Sangha, Haematology Registrar	Protocol Day 2022, no amendments needed	April 2022	2.2	April 2024
Kirsten Rendall, ACT CNS	Addition of ACT	Nov 2023	2.3	Nov 2025
Dr Rob Danby, Programme Director	No changes needed	October 2025	2.4	October 2027