



### 01. Requirement for JACIE

JACIE is **voluntary**.

Health institutions authorized to extract and implant tissue for stem cell transplantation are listed in Annex No. 6 to 18/1998. (XII. 27.) EüM decree on health care CLIV of 1997. on the implementation of the provisions of the Act on organ and tissue transplantation and storage and certain histopathological examinations.

60/2003. (X. 20.) ESzCsM decree on the professional minimum conditions necessary for the provision of health services  
GMP is required for CAR-T therapy.



### 02. Authorisation and licencing

**B1.3.1, CM1.3.1, C1.3.1, D1.2.1**



**Clinical Units**



**Bone Marrow Collection Units**



**Apheresis Collection Units**



**Cell Processing units**



**Governmental authority that registers, authorises or certifies:**

Annex No. 6 to 18/1998. (XII. 27.) EüM decree + 60/2003. (X. 20.) ESzCsM decree.



**Document that demonstrates that the unit complies with the national laws and regulations:**

Annex No. 6 to 18/1998. (XII. 27.) EüM decree + hospital operation licence of the National Center for Public Health and Pharmacy (NCPHP).



### 03. cGxP training requirements

**CM3.3.4  
C4.4.2.5  
D4.4.2.5**

The National law does not specify requirements for GxP training.



### 04. Physicians' licensing / qualifications

**B3.1.1, B3.2.1  
CM3.1.1, C3.2.1,  
D3.2.1**

Physicians hold a diploma of hematology specialisation or a diploma of pediatric hematology and oncology specialisation. Renewal of the operating licence is every five years.



### 05. Requirements for the consent from minor donors

**B6.2.6**

The consent of the patient's parent or legal representative and the permission of the Hospital Ethics Committee are required.



### 06. Certification of laboratories for donor testing

**B6.3.6**

National Accreditation Committee certifies the laboratories for donor testing.

 **07. Additional testing for allogeneic HPC donors**

**B6.4.9**

	Testing required	Risk assessment required	None
Human immunodeficiency virus, type 1	✓	✓	
Human immunodeficiency virus, type 2	✓	✓	
Hepatitis B virus	✓	✓	
Hepatitis C virus	✓	✓	
Treponema pallidum (syphilis)	✓	✓	
Human T cell lymphotropic virus I		✓	
Human T cell lymphotropic virus II		✓	
West Nile Virus			✓
Trypanosoma cruzi (Chagas' Disease)			✓

 **08. Product labelling and coding system**

**D7.1.2, C7.1.2, CM7.1.2**

ISBT128 is used in Collection and Processing facilities.

 **09. Approval of Investigational treatment protocols & patient consent forms**

**B8.1, B8.2**

The study must be authorized by the Medical Research Council (TUKEB, Tudományos és Kutatásetikai Bizottság) and the local Hospital Ethics Committee.

 **10. Distribution before completion of donor eligibility**

**D7.4.7, C7.4.7, CM7.4.6**

The law in Hungary doesn't allow products to be distributed prior to completion of donor eligibility. The product can be used as an "Out of Specification" product in a non-postponable indication. Detailed written informed consent of the physician and the patient is required for this product.

 **11. Biohazard and warning labels**

**D7.4.4.1/C7.4.4.1/CM7.4.3.1**

	Required [by law]	Not allowed [by law]
Biohazard label	✓	
Statement "NOT EVALUATED FOR INFECTIOUS SUBSTANCES"		
Statement "WARNING: Advise Patient of Communicable Disease Risks"		
Statement "WARNING: Reactive TestResults for [name of disease agent or disease]"		