

Operational Information ION-1671

This data is publicly available. Parent page : ION-1671

Operational data for - ION-1671	
Organisation Overview	
The information has been reviewed in year :	
Issuing organisation Number (ION)	ION-1671 The Issuing Organisation Number of a organisation, this is globally unique number, as issued by the ICCBBA.
Time zone	America/Cancun (GMT-06:00) The timezone in which this organisation operates.
Business hours	8.00- 6.00 pm The daily hours in which this organisation operates.
Work schedule	Monday through Friday The normal work week in which this organisation operates.
Organisation closures	For all organisation closures, please see the WMDA Calendar .
Donor ID example	DONORMO ID: 16A16040 ID to be expected on paperwork, samples, and products.
Preliminary Search	
Requires preliminary search request form	Yes If yes, form required can be found on the Documents Page.
Extended Typing	
Typing options available for request	HR, IR-A-B-C-DR.DQ,LR, specific HR for any locus Please note special requirements listed
Requires organisation specific typing request form	Yes If yes, form required can be found on the Documents Page.
Number of days donor is reserved for a patient after a request	6 months-1 years
Verification Typing	
Maximum blood volume allowed	50 mL
Requires organisation specific typing request form	Yes If yes, form required can be found on the Documents Page.
IDM testing performed at verification	Yes

Number of days donor is reserved for a patient after a request	6 months-1 year depending on the donor availability
Sibling Typing	
Registry is willing to arrange sibling typings	
If yes, procedure to apply for sibling typings	
Workup Request	
Product dosage limit	PBSC 5-6 x 10 ⁶ /kg CD34+. BM 6-7 x 10 ⁸ /kg TNC Number of donor cells allowed based on recipient weight.
Requires patient to meet certain standards in order to proceed with collection	Yes Organisation may or may not allow donor collections for some patients.
Patient physician must report the following in order to proceed with collection	Yes. Patients report; treatment; evolution; disease status; previous transplant history Must provide additional information to organisation.
Requires organisation specific work up forms	Yes If yes, form(s) required can be found on the Documents Page.
Workup IDM completed 30 days prior to collection	Yes Donor IDM results must be performed within 30 days of collection date to be valid and allow the collection to proceed.
Medical Health Questionnaire example available	Yes If yes, the example can be found on the Documents Page.
Post-Transplant	
Subsequent donation policy	yes. If the donor donated PBSC, he/she will not be able to donate PBSC before 6-9 months after first donation for the same patient. He/she will be able to donate BM after 3-6 months for the same patient. If the 1st donation was BM, the donor will not be able to donate BM before 1 year after; if PBSC is requested for the same patient, he/she will be able to donate PBSC after 6 months of the BM donation for the same patient. If this donor is requested for another patient, he/she will not be able to donate before 1 year after the first donation
Anonymous contact allowed	yes
Direct contact allowed	NO
Gift exchange allowed	yes, after 2 years of transplant and only if they met in a public performance of the Foundation
Cord blood contact allowed	NO

IDM

IDM	Tested	Method	Days between test and sampling/workup
ALT/ASTALT/AST ratio, De-Ritis-Quotient	-		
ChagasChagas, T. cruzi	Yes		
CMV IgGCytomegalovirus (CMV) Antibody testing IgG	Yes		
CMV IgMCytomegalovirus (CMV) Antibody testing IgM	Yes		
CMV TotalCytomegalovirus Total	Yes		
EBV IgGEpstein-Barr Virus Antibody testing IgG	Yes		
EBV IgMEpstein-Barr Virus Antibody testing IgM	Yes		
HAV (NAT)Anti-hepatitis A virus nucleic acid testing	-		
HBV (NAT)Hepatitis B nucleic acid testing	Yes		
HBc AbHepatitis B core antibody testing	Yes		
HBs AgHepatitis B Surface antigen testing	Yes		
HCV (NAT)Hepatitis C nucleic acid testing	On request		
HCV AbHepatitis C antibody testing	Yes		
HEV (NAT)Hepatitis E Virus nucleic acid testing	-		
HIV (NAT)Human Immunodeficiency Virus nucleic acid testing	On request		
HIV-1 AbHuman Immunodeficiency Virus HIV-1 antibody testing	Yes		
HIV-2 AbHuman Immunodeficiency Virus HIV-2 antibody testing	Yes		
HIV p24Human Immunodeficiency Virus p24 antigen testing	Yes		
HTLV-IHuman T-Lymphotropic Virus type I testing	Yes		
HTLV-IIHuman T-Lymphotropic Virus type II testing	Yes		
MalariaMalaria	-		
HSVHerpes Simplex Virus	-		
STSSerological tests for syphilis	Yes		
STS FTA-ABSSerological test for syphilis	Yes		
ToxoplasmosisToxoplasmosis	Yes		
VZVVaricella Zoster Virus	-		
WNV-NATWest Nile Virus nucleic acid testing	On request		
Other tests performed	-		