

(archived) CBB Survey 2015 WO-1061

CBB Survey 2015

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1. General Information	
Name of CBB	National Center of Blood Transfusion
CBB Director	Julieta
CBB Director	Rojo Medina
Address	Av. Othón de Mendizabal 195. Col. Zcatenco
Address	0736
Address	México
Phone Number	5255-51192832
Website	www.cnts.salud.gob.mx
Date CBB Started Collecting Cord Blood Units (month/day/year)	10/06/2003
Number of Public Cord Blood Units	1,690
Planned Number of Public Cord Blood Units Stored in 2015	100
Lists on BMDW	No
Affiliated with National Stem Cell Donor Registry	No
2. Cord Blood Units in Inventory	
Current Processing Method	Liquid+ red auto
Year Current Process Method Started	2003
Percent of Units Plasma and RBC Reduced (manual)	100
Percent of Units Plasma and RBC Reduced (automated)	100
Percent of Units RBC Reduced Only	100
Percent of Units No Volume Reduction	100
3. Accreditations, Licenses and Certifications	
FACT-Netcord	No
AABB	No
Competent Authority/ National Health Authority	Yes
Name of Competent Authority	Comision Federal de Protección contra Riesgos Sanitarios
ISO	Yes
Other	UCLA HLA
4. Cord Blood Collection	
Current Collection Practice Is the collection In/Ex -Utero or both?	In-utero
Collection Bag	Double needle

Agitation during Collection	Manual
5. Conditioning/Transport from Collection Site to CBB	
Secondary Bag Used	Yes
Transport Conditions	Qualified transporter
Transport Conditions	Other: Official transporter NCBT
Temp. for Storage and Transport	Room temperature
6. Pre-Processing Evaluation	
Completed Prior to Accepting a CBU	Medical history, collection report, informed consent
Completed Prior to Accepting a CBU	Medical consent
Method for CD34 Remuneration	ISHAGE guidelines
External Proficiency Testing for QC of FACS Lab	No
Post Processing/ Pre Freeze CD34+ Cell Count	Yes
Time from Collection to Processing	up to 48H
7. Processing and Packaging	
Pre Freeze Processing Methods- Unit in Inventory	SEPAX
Pre Freeze Processing Methods- Current	SEPAX
Additives Currently in Use	HES
Current Cryopreservation Method	BioArchive
Current Cryoprotectant Additive	Ready for use DMSO-Dextran
Current Cryobag	Single bag (one fraction)
Current Target Cryopreservation Volume (mL)	25.5
Current Packaging for Storage	Overwrap
Current Packaging for Storage	Canister
Current Packaging for Storage	More than one segment
8. Testing	
Extra Material Currently Stored	Cord blood material for DNA extraction
Extra Material Currently Stored	Plasma/cord blood
Extra Material Currently Stored	Maternal material for DNA extraction
Extra Material Currently Stored	Maternal plasma/serum
Current Post Processing Threshold for Accepting a CBU for Public Use TNC	NA
Current Post Processing Threshold for Accepting a CBU for Public Use CD34 (10 ⁶) Single Platform	NA
Current Post Processing Threshold for Accepting a CBU for Public Use CD34 (10 ⁶) Double Platform	NA
Current Post Processing Threshold for Accepting a CBU for Public Use CFU-GM	NA
Current Post Processing Threshold for Accepting a CBU for Public Use CFU	NA
Current Post Processing Threshold for Accepting a CBU for Public Use Viability	NA
9. Storage	
Type of Storage Container Used	BioArchive

Monitoring of Storage	LN2 level
10. HLA Typing	
Current Level of HLA Typing at Time of Listing HLA-A	IR
Current Level of HLA Typing at Time of Listing HLA-B	IR
Current Level of HLA Typing at Time of Listing HLA-C	IR
Current Level of HLA Typing at Time of Listing HLA-DRB1	IR
Current Level of HLA Typing at Time of Listing HLA-DQB1	IR
Current Level of HLA Typing at Time of Listing HLA-DPB1	
Accreditation of HLA Lab	No accredited lab
Average Turnaround Time for Extended HLA Typing Results in days	5
Attached Segment Used for Confirmatory/ Verification Typing	Yes
Units Listed without Attached Segment and have not been Previously Typed on Attached Segment	No
Percentage of CBUs that have an Attached Segment	below 50%
Confirmatory/ Verification Typing on an Attached Segment is Pre-Release Requirement	Yes
11. Reservation and Cancellation Policies	
What Point is a CBU Reserved for a Patient	Reservation request
Length of Time a CBU can be Reserved in days	60
Reservation Fee	No
Reservation Cancellation Fee in Absence of Shipment Request	No
Can Reservation be Extended	Yes
Is a Unit Report Provided on a Unit that is Reserved for Another Patient	No
Is TC Informed when CBU is Released	Yes
12. Release and Shipment	
Hemoglobinopathy Screening Performed Prior to Release	No
Criteria to Ship a CBU Viability and Cell Count	NA
Criteria to Ship a CBU HLA Identity Testing	Yes
Current Packaging for Shipment to TC	Metal canister
Time Between Shipment Request and Sending CBU	2-3 weeks
Fee for Shipment Cancellation	No
Dry Shippers Validated to Maintain Temperature of at least -150 for 48 hours Beyond Expected Arrival	No
Electronic Temperature Data Logger on All Dry Shippers	No
Who Selects Transport Company	Requesting transplant centre
Shape of Transport Container	Other
Shape of Transport Container	Styrofoam box

13. Adverse Events Reporting	
Who are S(P)EARS Reported To Transplant Center	Yes

14. Pictures of cord blood units in the inventory

15. Infectious Disease Marker (IDM) CURRENTLY performed.



Holiday Calendar

Team Calendars
