(archived) CBB Survey 2015 WO-1375

CBB Survey 2015

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| 1. General Information | |
|---------------------------------------------------------------------|--------------------------------|
| Name of CBB | CBB Basel |
| CBB Director | Dimitrios |
| CBB Director | Tsakiris |
| Address | Diagnostic Hematology |
| Address | University Hospital Basel |
| Address | Petersgraben 4 |
| Address | CH-4031 |
| Address | Basel |
| Phone Number | +41612652525 |
| Date CBB Started Collecting Cord Blood Units (month/day/year) | 06/04/1997 |
| Number of Public Cord Blood Units | 2,966 |
| Planned Number of Public Cord Blood Units Stored in 2015 | 150 |
| Lists on BMDW | No |
| Affiliated with National Stem Cell Donor Registry | Yes |
| Registry Affiliation | Swiss Blood Stem Cell Registry |
| 2. Cord Blood Units in Inventory | |
| Current Processing Method | Liquid+ red auto |
| Previous Processing Method | Liquid- red manual |
| Year Current Process Method Started | 2000 |
| Percent of Units Plasma and RBC Reduced (manual) | 4 |
| Percent of Units Plasma and RBC Reduced (automated) | 96 |
| 3. Accreditations, Licenses and Certifications | |
| FACT-Netcord | No |
| AABB | No |
| Competent Authority/ National Health Authority | Yes |
| Name of Competent Authority | BAG |
| Audited by National Stem Cell Registry | Yes |
| ISO | Yes |
| Other | ISO17025 JACIE |
| 4. Cord Blood Collection | |
| Current Collection Practice Is the collection In/Ex -Utero or both? | Ex-utero |

| 9. Storage | |
|-------------------------------------------------------------------------------------------------|------------------------------------------------------|
| Current Post Processing Threshold for Accepting a CBU for Public Use Viability | 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 CFU-GM | NA |
| Current Post Processing Threshold for Accepting a CBU for Public Use CD34 (10%) Double Platform | NA |
| Current Post Processing Threshold for Accepting a CBU for Public Use CD34 (10%) Single Platform | NA |
| Current Post Processing Threshold for Accepting a CBU for Public Use TNC | 150 |
| Extra Material Currently Stored | Maternal plasma/serum |
| Extra Material Currently Stored | Maternal DNA |
| Extra Material Currently Stored | Plasma/cord blood |
| Extra Material Currently Stored | Cord blood DNA |
| 8. Testing | |
| Current Packaging for Storage | More than one segment |
| Current Packaging for Storage | Canister |
| Current Packaging for Storage | Overwrap |
| Current Target Cryopreservation Volume (mL) | 25.0 |
| Current Cryobag | Single bag (one fraction) |
| Current Cryoprotectant Additive | DMSO |
| Current Cryopreservation Method | BioArchive |
| Additives Currently in Use | HES |
| Pre Freeze Processing Methods- Current | SEPAX |
| Pre Freeze Processing Methods- Unit in Inventory | Volume reduction with HES-Manual |
| Pre Freeze Processing Methods- Unit in Inventory | SEPAX |
| 7. Processing and Packaging | |
| Time from Collection to Processing | up to 48H |
| Post Processing/ Pre Freeze CD34+ Cell Count | Yes |
| External Proficiency Testing for QC of FACS Lab | UKNEQAS |
| Completed Prior to Accepting a CBU | Medical history, collection report, informed consent |
| 6. Pre-Processing Evaluation | |
| Temp. for Storage and Transport | Temperature between +2 to +8°C |
| Transport Conditions | Ground transport |
| Secondary Bag Used | Yes |
| 5. Conditioning/Transport from Collection Site to CBB | |
| Agitation during Collection | Manual |
| Collection Bag | Single needle |
| Current Antiseptic | |

| Monitoring of Storage Monitoring of Storage Monitoring of Storage LN2 level 10. HLA Typing Current Level of HLA Typing at Time of Listing LLAC Current Level of HLA Typing at Time of Listing LLAC Current Level of HLA Typing at Time of Listing LLAC Current Level of HLA Typing at Time of Listing LLAC Current Level of HLA Typing at Time of Listing LLAC Current Level of HLA Typing at Time of Listing LLAC Current Level of HLA Typing at Time of Listing LLAC Current Level of HLA Typing at Time of Listing LLAC Current Level of HLA Typing at Time of Listing LLAC Current Level of HLA Typing at Time of Listing LLAC Current Level of HLA Typing at Time of Listing LLAC LLAC Current Level of HLA Typing at Time of Listing LLAC LLAC Current Level of HLA Typing at Time of Listing LLAC LLAC Current Level of HLA Typing at Time of Listing LLAC LLAC Current Level of HLA Typing at Time of Listing LLAC LLAC Current Level of HLA Typing at Time of Listing LLAC LLAC LLAC Current Level of HLA Typing at Time of Listing LLAC LLAC Current Level of HLA Typing at Time of Listing LLAC LLAC LLAC Current Level of HLA Typing at Time of Listing LLAC LLAC LLAC Current Level of HLA Typing at Time of Listing LLAC LLAC LLAC LLAC Current Level of HLA Typing at Time of Listing LLAC LLAC LLAC LLAC LLAC LLAC LLAC LLA | | |
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| Confirmatory/ Verification Typing on an Attached Segment is Pre-Release Requirement 11. Reservation and Cancellation Policies What Point is a CBU Reserved for a Patient What Point is a CBU Reserved for a Patient Length of Time a CBU can be Reserved In days Reservation Time a CBU can be Reserved In days Reservation Fee Reservation Fee Reservation Cancellation Fee in Absence of Shipment Request Can Reservation be Extended Is a Unit Report Provided on a Unit that is Reserved for Another Patient No 12. Release and Shipment Hemoglobinopathy Screening Performed Prior to Release Criteria to Ship a CBU Ves Citeria to Ship a CBU Ves Current Packaging for Shipment to TC Overwrap | Units Listed without Attached Segment and have not been Previously Typed on Attached Segment | No |
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| 12. Release and Shipment Hemoglobinopathy Screening Performed Prior to Release Criteria to Ship a CBU Viability and Cell Count Criteria to Ship a CBU HLA Identity Testing Current Packaging for Shipment to TC | Can Reservation be Extended | Yes |
| 12. Release and Shipment Hemoglobinopathy Screening Performed Prior to Release Criteria to Ship a CBU Viability and Cell Count Criteria to Ship a CBU HLA Identity Testing Current Packaging for Shipment to TC Current Packaging for Shipment to TC Overwrap | Is a Unit Report Provided on a Unit that is Reserved for Another Patient | No |
| Hemoglobinopathy Screening Performed Prior to Release Criteria to Ship a CBU Viability and Cell Count Criteria to Ship a CBU HLA Identity Testing Current Packaging for Shipment to TC Current Packaging for Shipment to TC Overwrap | Is TC Informed when CBU is Released | Yes |
| Criteria to Ship a CBU Viability and Cell Count Criteria to Ship a CBU HLA Identity Testing Current Packaging for Shipment to TC | 12. Release and Shipment | |
| Viability and Cell Count Criteria to Ship a CBU HLA Identity Testing Current Packaging for Shipment to TC Current Packaging for Shipment to TC Overwrap | Hemoglobinopathy Screening Performed Prior to Release | Yes |
| HLA Identity Testing Current Packaging for Shipment to TC Current Packaging for Shipment to TC Overwrap | Criteria to Ship a CBU Viability and Cell Count | NA |
| Current Packaging for Shipment to TC Overwrap | Criteria to Ship a CBU HLA Identity Testing | Yes |
| | Current Packaging for Shipment to TC | Metal canister |
| Current Packaging for Shipment to TC 2 attached segments | Current Packaging for Shipment to TC | Overwrap |
| · | Current Packaging for Shipment to TC | 2 attached segments |

| Time Between Shipment Request and Sending CBU | 1-2 weeks |
|------------------------------------------------------------------------------------------------------|------------------------------|
| Fee for Shipment Cancellation | No |
| Dry Shippers Validated to Maintain Temperature of at least -150 for 48 hours Beyond Expected Arrival | Yes |
| Electronic Temperature Data Logger on All Dry Shippers | Yes |
| Who Selects Transport Company | Requesting transplant centre |
| Shape of Transport Container | Mushroom |
| 13. Adverse Events Reporting | |
| Who are S(P)EARS Reported To Competent Authority | Yes |
| Who are S(P)EARS Reported To National Registry | Yes |
| 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