# CB banking specifics WO-1987

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### Section 1 General Info

| Question   | CBB answer |
|--|------------|
| The information has been reviewed in year :  |            |
| Name of the cord blood bank:   |            |
| Number of cord blood units the cord blood bank plans to store for public use (unrelated patients): |            |

### Section 2 Cord Blood Units in Inventory

| Question   | CBB answer |
|--|------------|
| Current processing method(s):  |            |
| Plasma and RBC reduced (automatic)   | checkfalse |
| Plasma reduction only  | checkfalse |
| Plasma and RBC reduced (manual)  | checkfalse |
| RBC reduction only   | checkfalse |
| Total Nucleated Cell Count (x10E7) of your cord blood units stored for Unrelated Patients (Public Use) |            |
| < 125 :  |            |
| 125 - 149 :  |            |
| 150 - 199 :  |            |
| 200 - 250 :  |            |
| > 250 :  |            |

### Section 3 Cord Blood Collection

| Question                                    | CBB answer |
|---|------------|
| Current practice for collecting cord blood: |            |
| Current antiseptic:                         |            |
| Collection bag:                             |            |
| Agitation during collection:                |            |

Section 4 Conditioning and transport from Collection Centre to cord blood bank

| Question   | CBB answer |
|--|------------|
| Secondary bag used by the cord blood bank (sealed, plastic bag or similar to avoid any leakage): |            |
| Transport conditions:  |            |
| Insulating transport container   | checkfalse |
| Active refrigeration system  | checkfalse |
| Passive refrigeration system (gel, blocks)   | checkfalse |
| Electronic temperature probe   | checkfalse |
| Non-electronic temperature probe   | checkfalse |
| Qualified transporter  | checkfalse |
| Unqualified transporter  | checkfalse |
| Air transport  | checkfalse |
| Ground transport   | checkfalse |
| Other,   | checkfalse |
| Temperature range for storage and transportation of fresh product:                               |            |

### Section 5 Evaluation

| Question   | CBB answer |
|--|------------|
| Pre-processing Evaluation:<br>Current threshold for accepting a cord blood unit for public use in the cord blood bank: |            |
| Net weight in grams (excluding bag and anticoagulant) before processing  |            |
| TNC (10E7) before processing   |            |
| Viability CD45 positive cells (%)  |            |
| Viability CD45 positive cells (method)   |            |
| Viability CD34 positive cells (%)  |            |
| Viability CD34 positive cells (method)   |            |
| Criteria that are completed before accepting a cord blood unit for public use in the cord blood bank                   |            |
| Medical History  | checkfalse |
| Collection Report  | checkfalse |
| Informed Consent   | checkfalse |
| Maternal IDM results   | checkfalse |
| Temperature and integrity of the bag   | checkfalse |
| Other,   | checkfalse |
| Used method for CD34 enumeration:  |            |
| The cord blood banks uses external proficiency testing for QC of the cord blood banks FACS lab:                        |            |
| The cord blood bank performs post processing/pre-freeze CD34 cell count:   |            |
| Acceptable time from collection to processing:   |            |

# Section 6 Processing-Packaging

| QuestionCBE answerThe pre-freeze processing method(s) cord blood bank uses at urs::LANbeckfalseSEPANbeckfalseCheckfalsebeckfalse  |  |                  |
|--|--|------------------|
| AXPcheckfalseSEPAXcheckfalseOptipresscheckfalsePrepacytecheckfalseManual- plasma and red cell reductioncheckfalseRBC/plasma reduction with HEScheckfalseCentrifugation and volume reductioncheckfalseCentrifugation and volume reductioncheckfalseManual- plasma reduction onlycheckfalseCentrifugation and volume reductioncheckfalseManual- plasma reduction onlycheckfalseThe current pre-freeze processing method(s):AXPCheckfalsecheckfalseCheckfalsecheckf   | Question   | CBB answer       |
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| OptionCheckfalse <td>AXP</td> <td>checkfalse</td>  | AXP  | checkfalse       |
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| No additivecheckfalseOther,checkfalseCryoprotectant additives currently in use:checkfalseCryopreservation method currently in use:checkfalseBioArchivecheckfalseMVE 1850 Vapor freezercheckfalseProgrammed cryopreservation with Air Liquid program (FREEZAL)checkfalseProgrammed freezercheckfalse  | Albumin  | checkfalse       |
| Other,     checkfalse       Cryoprotectant additives currently in use:   | Isotonic salt solution NaCI (saline)                                 | checkfalse       |
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| Cryopreservation method currently in use:       BioArchive       checkfalse         BioArchive       checkfalse       checkfalse         MVE 1850 Vapor freezer       checkfalse       checkfalse         Programmed cryopreservation with Air Liquid program (FREEZAL)       checkfalse       checkfalse  | Other,   | checkfalse       |
| BioArchive     checkfalse       MVE 1850 Vapor freezer     checkfalse       Programmed cryopreservation with Air Liquid program (FREEZAL)     checkfalse       Programmed freezer     checkfalse   | Cryoprotectant additives currently in use:                           |                  |
| MVE 1850 Vapor freezer       checkfalse         Programmed cryopreservation with Air Liquid program (FREEZAL)       checkfalse         Programmed freezer       checkfalse   | Cryopreservation method currently in use:                            |                  |
| Programmed cryopreservation with Air Liquid program (FREEZAL) checkfalse Programmed freezer checkfalse   | BioArchive   | checkfalse       |
| Programmed freezer checkfalse  | MVE 1850 Vapor freezer   | checkfalse       |
|  | Programmed cryopreservation with Air Liquid program (FREEZAL)        | checkfalse       |
| Two-step (equilibrium) freezing checkfalse   | Programmed freezer   | checkfalse       |
|  | Two-step (equilibrium) freezing                                      | checkfalse       |

| Cryobag currently in use:  |            |
|--|------------|
| Currently used packaging when a unit is stored:                  |            |
| Segments currently stored with the unit by the cord blood bank:  |            |
| One attached segment   | checkfalse |
| Two or more attached segments                                    | checkfalse |
| Separate segments detached from the bag, but stored with the CBU | checkfalse |
| Other samples  | checkfalse |
| None   | checkfalse |

# Section 7 Testing

| Question                                | CBB answer         |
|---|--------------------|
| Does your cord blood bank currently sto | re extra material? |
| Cord blood DNA                          | checkfalse         |
| Cord blood material for DNA extraction  | checkfalse         |
| Plasma/cord blood                       | checkfalse         |
| Maternal DNA                            | checkfalse         |
| Maternal material for DNA extraction    | checkfalse         |
| Maternal plasma/serum                   | checkfalse         |
| HLA typing at time of listing:          |                    |
| HLA-A                                   |                    |
| HLA-B                                   |                    |
| HLA-C                                   |                    |
| HLA-DRB1                                |                    |
| HLA-DRB2                                |                    |
| HLA-DPB1                                |                    |

## Section 8 Storage

| Question  | CBB answer                 |
|---|----------------------------|
| The following type(s) of storage container is currently us                        | ed by the cord blood bank: |
| BioArchive tank   | checkfalse                 |
| Conventional storage tank-Vapor phase   | checkfalse                 |
| Conventional tank-Liquid phase  | checkfalse                 |
| Double walled liquid Nitrogen   | checkfalse                 |
| Type following type(s) of storage monitoring is currently by the cord blood bank: |                            |
| Alarm on individual tanks only  | checkfalse                 |
| Centralized system-local  | checkfalse                 |
| Centralized system-remote monitoring  | checkfalse                 |

| LN2 level                 | checkfalse |
|---------------------------|------------|
| Lid opening               | checkfalse |
| System default            | checkfalse |
| Temperature monitoring    | checkfalse |
| No temperature monitoring | checkfalse |

## Section 9 Adverse Events Reporting

| Question  | CBB answer |
|---|------------|
| Adverse Event Reporting used by the cord blood ba |            |
| Competent authority                               | checkfalse |
| Internal report                                   | checkfalse |
| National registry                                 | checkfalse |
| Transplant centre                                 | checkfalse |
| WMDA  | checkfalse |