British Columbia Neonatal Transfer Record Surname Date/Time of Birth Gestational Post Menstrual Birth Weight **Given Name** Age at Birth Age (dd/mm/yyyy) (weeks/days) (weeks/days (grams Neonatal Daily Classification Sex M F Unk. Sending Facility Attending MD/RM Discharge Diagnosis Today's Weight G T P A L Receiving Facility Receiving Physician **APGAR Scores** Maternal / Birth History Antenatal Steroids Delivery Type Prophylactic Antibiotics Other 2. Parent or Guardian Name(s) Newborn Exposure to (check if positive) **Current Isolation Status** ☐ HIV ☐ Hep B ☐ Hep C ☐ Substance ☐ Unk. ☐ GBS ☐ ARO \square HPV Other (specify) Hometown of Baby Contact Number Language Preferred ☐ Photos of Baby to Mother ☐ Mom Expressing Breast Milk 3. Vital Signs HR RR SpO₂BP Time (hh:mm) MAP 4. Assessments Respiratory Airway: ETT # ____ @ ___ cm Oral Nasal Date/Time: Extubated Date/Time: ☐ LMA # (dd/mm/yyyy) (hh:mm) (dd/mm/yyyy) (hh:mm) Current Ventilator Settings: Mode: PIP/PEEP: FiO₂: Rate: I:T VT: Non-Invasive Respiratory Support: ☐ Biphasic ☐ CPAP ☐ LFNP ☐ HFNP Setting: FiO₂: Date Initiated: Surfactant \square Date # of Doses \square Caffeine Discontinued Date/Time HCO₃ _ Date and Time of last \square ABG \square CBG: Results: pH_ pCO_2 $p0_2$ BD or BE (dd/mm/yyyy) (hh:mm) Cardiovascular Neurology GI/GU/Other 5. Intake Feeding: Type ☐ EBM ☐ Donor Human Milk ☐ PVAD (PIV) ☐ PICC Type: ___ at ____ cm CVAD (CVC) Type: ☐ Human Milk Substitute (specify) Additives cm UVC at _ $_{\text{cm}}$ # of lumens: \square 1 \square 2 \square 3 Other: ☐ Human Milk Fortifier Total Fluids Order (including feeds) Site/Route Rate ☐ Liquid Protein mL/kg/day ☐ Sodium Infusion #1 Solution/Dose ☐ Other Method: ☐ BR ☐ B ☐ OG ☐ NG Date Inserted & Location of Gastric Tube ☐ NJ ☐ G-tube ☐ GJ-tube (dd/mm/yyyy) Infusion #2 Solution/Dose Amount Frequency Syringe pump over minutes Last Fed ☐ Feeding Concerns (specify) Infusion #3 Solution/Dose (dd/mm/yyyy) ☐ Infant Feeding Assessment Tool Attached 6. Output Last Void: Last Stool: Additional Losses (e.g., blood from lab tests)

PSBC 1995 – June 2020

7. Medications

8. Investigations

Copy of Medication record attached

☐ Abnormal Lab Values +/or Blood Culture Results attached

☐ Imaging Results attached

| 9. Screening ☐ Newborn Screen Done (blood spot card) | Date: | | | |
|--|-------------------------------|---|-------------------|-------------|
| , , , | (dd/mm/yyyy) | Surname | | |
| ☐ Repeat Newborn Screen Needed | Date:(dd/mm/yyyy) | | | |
| ☐ CCHD Screen Done Date: ☐ Passe | d | Address | | |
| Follow-up: | | | | |
| Eye Exam Done Date of Last Exam: | Due: | _ | | |
| Results: | (dd/mm/yyyy) | Phone number | | |
| ☐ HUS Done Date of Last HUS: | Due: | Immunizations: | | |
| Results: | (dd/mm/yyyy) | ☐ 2 months ☐ 4 months ☐ 6 ☐ MAR indicating immunizations gir | ven attached | |
| ☐ Hearing Screen Done Date: ☐ Passe | d | Next due (dd/mm/yyyy) Notes | | |
| (dd/mm/yyyy) Follow-up: | | | | |
| ☐ Phototherapy Date first initiated: Date las | t discontinued: | RSV Prophylaxis Candidate: Yes RSV Prophylaxis Date Given: | | ☐ Not Giver |
| (dd/mm/yyyy) | (dd/mm/yyyy) | | (dd/mm/yyyy) | |
| 10. Consultants Social Work, Name: | | | | |
| MCFD, Name: 11. Complex Care/Teaching | Contact: | Dietitian 🗌 LC 🔲 | Other: | |
| ☐ Nov Screening/Teal ☐ Safe Storage and Ha ☐ Complex Care Involvement/Teaching: (specify) | • | • | ce of Milk Supply | |
| Other: | | | | |
| | | | | |
| 12. Socioeconomic Issues/Needs Housing required by parents? Receiving facility notified and the social section of the social sectio | of housing need? | | | |
| | | | | |
| 14. Transfer Checklist (if applicable * indicates mandatory)□ 2 ID Bands on Baby *□ Parent | ts to Accompany | Acute Transfer | Repatriation Tr | ranefer |
| | other | ☐ Maternal Blood | ☐ EBM double | |
| | ing Initiated(dd/mm/yyyy | Cord Blood | in cooler | |
| ☐ Parents Notified of Transfer* ☐ Repor | t Given to Receiving Facility | ☐ Placenta | ☐ Personal Be | |
| | d Transfusion Consent | ☐ Baby's Blood Culture | ☐ Medications | 3 |
| ☐ Patient Discharge Summary from Sending Facility * | | ☐ Other Lab Work☐ Vitamin K administered | | |
| ☐ Physician Discharge Order * | | ☐ Erythromycin administered | 1 | |
| Environment for Transfer | | Incubator Temperature and Humidity | | Dressed |
| ☐ Incubator ☐ Car Seat ☐ Car Bed | lance Transfer with AD | ○ DN | | Covered |
| ☐ Care Transferred to Infant Transport Team ☐ Ambu 15. Nurse(s) Completing Form | lance Transfer with OMD | ○ RN | | |
| | | ignatura | Data | Time |
| Printed Name | S | ignature | Date (dd/mm/yyyy) | Time (hh:mm |
| Printed Name | S | ignature | Date (dd/mm/yyyy) | Time (hh:mm |
| Printed Name | S | ignature | Date (dd/mm/yyyy) | Time (hh:mm |
| | | Baby Left Sending Hospital: | Date (dd/mm/yyyy) | Time (hh:mm |