

DO NOT mail or fax this form to the CPQCC Data Center. This form is for internal use ONLY.

| NETWORK ID: Do not use this form if this infant qualifies as a delivery room death (DRD). If | HOSPITAL ID: |
|---|--|
| | |
| The "Identification and Demographics", "Maternal History" at filled out when an eligible infant is admitted to your NICU. The "Post-Delivery Diagnoses and Interventions-Respiratory" complications, neurological, and congenital malformations) and the discharged for the first time from your center. | nd "Delivery Room and First Hour After Birth" sections must be (respiratory, infections, other diagnoses, surgeries, and surgical |
| • The "Transport Information" section only needs to be filled out if | |
| SELECTION | |
| To be eligible, you MUST answer YES to at least one of the possible criteria (A | |
| A. \leq 1500 grams | , |
| B. $GA \le 316/7$ weeks | , |
| C. If > 1500 grams | a below) |
| Serum Bilirubin=>25mg/dl (427 Micromoles/Liter) and/or exchange Death Major Surgery with general anesthesia or equivalent Intubated Vent > 4hrs Non-Intubated Vent > 4hrs Suspected Encephalopathy or Suspected Perinatal Asphyxia | ☐ Acute Transport-In ☐ Acute Transport-Out ☐ Early Bacterial Sepsis ☐ Hyperbilirubinemia |
| IDENTIFICATION AN | _ |
| 1. Birth Weight: grams | |
| 2. Head Circumference at Birth: cm Unknow | vn Not Done |
| 3. Best Estimate of Gestational Age: a) Weeks (15-46) | b) Days (0-6) |
| a. Birth Date: (MM-DD)2025 | |
| b. Birth Time: (00:00) : (use 24-hour clock) | |
| 5. Infant Sex: | Unknown |
| 6. Died in Delivery Room: ☐ Yes (If Yes, Use DRD Form) ☐ No | |
| 7. a. Location of Birth: | om, even if the infant was born at your hospital or at a Co-Located |
| b. Age in Days at Admission to your NICU: Date of Birth | is Day 1 |
| c. Hospital of Birth for Outborn Infants: | • |
| d. Reason for Transport – In (If Location of Birth is "Outborn", se in): | |
| ☐ ECMO ☐ Growth/Discharge Plann☐ Hypothermic Therapy ☐ Chronic Care | ing |

Hospital Admission History (answer parts a. and b. only for Outborn infants)

☐ Insurance

NOTE: The Hyperbilirubinemia items 53 to 55 are activated ONLY if the infant was home after birth (item 8a). A home birth does NOT qualify for checking "Was Previously Discharged Home from a Hospital after Birth."

 \square Unknown

| a. Discharged Home after Birth | : |
|--------------------------------|------|
| ☐ Never Discharged Home fro | om a |

Other Medical/Diagnostic Services

Surgery

☐ Never Discharged Home from a Hospital after Birth ☐ Was Previously Discharged Home after Birth ☐ NA

b. NICU Re-Admission Status after PDH:

☐ First Admission to this NICU ☐ Readmission to this NICU ☐ NA



| | NETWORK ID: HOSPITAL ID: HOSPITAL ID: |
|-----|---|
| 9. | a. Maternal Date of Birth: (MM/DD/YY)/ b. Maternal Age: Dunknown |
| 10. | Maternal Race/Ethnicity: (select all that apply) |
| | □ American Indian/Native American □ Asian □ Black □ Hispanic or Latino □ Middle Eastern/North African □ Native Hawaiian/Pacific Islander □ White □ Other □ Declined □ Unknown |
| 11. | Prenatal Care: |
| 12. | Group B Strep Positive: |
| 13. | a. Is there documentation that Antenatal Steroids therapy was |
| | b. Is there documentation in the medical record of reason for NOT |
| | c. If Yes, what was the documented reason for NOT administering antenatal steroids? (This item is only applicable and optional for inborn infants who are <34 weeks GA) Chorioamnionitis Other active infection Immediate delivery Fetus has anomalies incompatible with life Unknown |
| 14. | Spontaneous Labor |
| 15. | a. Multiple Gestation |
| | b. If Yes, to multiple gestation enter number of infants delivered including stillborn Unknown NA |
| | c. Birth Order: Unknown NA |
| 16. | Delivery Mode (check only one) ☐ Spontaneous Vaginal ☐ Operative Vaginal ☐ Cesarean ☐ Unknown |
| 17. | Antenatal Conditions (select ALL conditions occurring in this pregnancy) |
| | a. Maternal Antenatal Conditions None Other Infection Antenatal Magnesium Sulfate Diabetes Other (describe): Chorioamnionitis Previous Cesarean Unknown |
| | b. Fetal Antenatal Conditions None Non-Reassuring Fetal Status Unknown Other Fetal (describe): Unknown |
| | c. Obstetrical Conditions □ None □ Preterm (<37 wks) Labor □ Preterm (<37 wks) Premature ROM before onset of labor □ Term Premature ROM (≥37 wks) before onset of labor, not premature gestation) □ Term Premature gestation) □ Prolonged ROM (>18hrs) □ Malpresentation/Breech □ Bleeding/Abruption/Previa □ Anhydramnios/Oligohydramnios □ Polyhydramnios □ Other Obstetrical (describe): □ Other Obstetrical (describe): |
| 18. | Indications for Cesarean Section (select at least one) |
| | □ Not Applicable (No C/S) □ Multiple Gestation □ Hypertension □ Elective □ Placental Problems □ Other (describe): |
| | |



| | NETWORK ID: | | | HOSPITAL IE |): | | |
|-----|--|--|---|-------------------------|---------------------------|-------------------|------------|
| | D | ELIVERY ROO | M AND FIRST HO | UR AFTER BIRTH | _ | _ | _ |
| 19. | Delayed Cord Clamping NOTE: For outborn babies it | | | | nis information is un | available) | |
| | a. Was delayed umbilical cord | clamping perfe | ormed? | Yes No | Unk | known | |
| | b. How long was umbilical co | rd clamping de | layed? | 30-60 secs 6 | 1-120 secs | secs NA | Unknown |
| | c. If DCC was not done, reaso | n why (optiona | 1)? | Maternal Bleeding | ☐ Neonatal Causes | Other (specify |) |
| | d. Was umbilical cord milking | performed? | | Yes No | O Unk | known | |
| | e. Did breathing begin before | umbilical cord | clamping? | Yes No | O Unk | known | |
| 20. | Apgar Scores: 1m | in Unk | | ☐ Unkno | 10r | min Unknow | |
| 21. | Perinatal Asphyxia NOTE: Items 21a – 21e apply o 1. Admitted with sus 2. 5-min Apgar ≤ 3 or 3. Received active hy 4. Diagnosis with HIE | pected encepha r 10-min Apgar pothermia [Sel | llopathy or suspect | ed perinatal asphyx | | | |
| | a. Suspected Encephalopathy Apgar Score? | | | | 10-min | □ Un □ NA | known |
| | b. In there an umbilical cord b | olood gas or a b | aby blood gas in the | ne first hour of life a | available? | Un NA | known 1 |
| | c. Source of blood gas: | | mbilical Arterial (U. mbilical Venous (U Baby Gas | | s Baby Gas ry Baby Gas | ☐ Unknown ☐ NA | |
| | d. pH within one hour of life: | · | Unknown | n 🔲 NA | | | |
| | e. Base deficit: | | Unkno | own NA | ☐ Too Low to Regist | ter | |
| 22. | Delivery Room Resuscitation | | | | | | |
| | · | ☐ Yes ☐ I | No Unknown | e. Epinephrine: | | ☐ Yes ☐ No | Unknown |
| | a. Supplemental Oxygen: b. Nasal CPAP: | Yes 1 | | f. Cardiac Comp | ressions: | Yes No | Unknown |
| | c. PPV via Bag/Mask: | Yes I | | g. Noninvasive | | Yes No | Unknown |
| | d. ETT Ventilation | Yes 1 | | h. Supraglottic A | | Yes No | Unknown |
| 23. | Surfactant Treatment | | to | in suprugionie i | III way Device | | |
| | a. Was Surfactant given in the | Delivery Room | Yes | ☐ No | Unknown | | |
| | b. Was Surfactant given at any | - | Yes | □ No | Unknown | | |
| | | | | nours mi | | □NA | |
| | c. Enter age at first dose: | | | | nt Dose (MM-DD-YY | | |
| | | | | | | | |



| | NETWORK ID: HOSPITAL ID: HOSPITAL ID: |
|-----|---|
| | |
| | POST-DELIVERY DIAGNOSES AND INTERVENTIONS - RESPIRATORY |
| 24. | Temperature and Cooling for HIE |
| | a. Was the temperature measured within one hour of the NICU admission? |
| | b. Enter first temperature either in Centigrade or Fahrenheit Degrees: NOTE: The temperature has to be entered even if the infant continued cooling in your NICU or started cooling in your NICU prior to the first temperature. Too Low Unknown |
| | c. Infant cooling status during stay at your NICU |
| | d. Last Cooling Method Used for HIE Passive Whole Body Other Unknown |
| 25. | Respiratory Support after Initial Resuscitation |
| | a. Supplemental Oxygen |
| | b. Intubated Conventional Ventilation |
| | c. Intubated HiFi Ventilation |
| | d. Nasal Cannula ☐ Yes, flow rate >21/min ☐ Yes, flow rate ≤ 21/min ☐ Unknown ☐ Unknown |
| | e. Noninvasive Ventilation (or any other form of non-intubated assisted ventilation) ☐ ≤4 hours ☐ >4 hours ☐ No ☐ Unknown |
| | f. Nasal CPAP |
| 27. | Use of Intubated Assisted Ventilation |
| | a. Length of Intubated Assisted Ventilation $\square \le 4 \text{ hours} \square > 4 \text{ hours} \square \square$ Unknown |
| | b. If 1st episode of intubated Assisted Ventilation > 4 hours, enter duration of 1st episode in days: |
| | c. If > 1 Episode of Intubated Assisted Ventilation, enter total duration of all episodes in days: (optional for both SB and BB) |
| 28. | Infant Death within 12 Hours of NICU Admission |
| 29. | Respiratory Distress Syndrome |
| 30. | Pneumothorax ☐ Yes, here ☐ Yes, elsewhere ☐ Yes, here and elsewhere ☐ No ☐ Unknown |
| 31. | Meconium Aspiration Syndrome ☐ Yes ☐ No ☐ Unknown |
| 32. | Caffeine for any Reason |
| 33. | Intramuscular Vitamin A for any Reason |
| 34. | Inhaled Nitric Oxide > 4 hours ☐ Yes, here ☐ Yes, elsewhere ☐ Yes, here and elsewhere ☐ No ☐ Unknown |
| 35. | ECMO ☐ Yes, here ☐ Yes, elsewhere ☐ Yes, here and elsewhere ☐ No ☐ Unknown |
| 36. | Postnatal Steroids |
| | a. Were postnatal steroids used? |
| | b. If postnatal steroids were used, select all reasons that applied |
| | Chronic Lung Disease: |
| | Extubation: |
| | Hypotension/Blood Pressure: |
| | Other Reason: Yes No Unknown |
| 37. | Supplemental Oxygen on Day 28 |
| 38. | Respiratory Support at 36 weeks |
| | a. Supplemental Oxygen: Continuous Intermittent None Unknown NA |
| | b. Intubated Conventional Ventilation |
| | c. Intubated High Frequency Ventilation |
| | d. Nasal Cannula ☐ Yes, flow rate >21/min ☐ Yes, flow rate ≤ 21/min ☐ Yes, flow rate unknown ☐ No ☐ Unknown |
| | e. Noninvasive Ventilation |
| | f. Nasal CPAP |



DO NOT mail or fax this form to the CPQCC Data Center. This form is for internal use ONLY.

| | NETWORK ID: L | | HOSPITAL ID: | | | | | |
|-----|--|---|-----------------------------|-------------------------|------------------------|--|--|--|
| | | | | | | | | |
| | | | | | | | | |
| | POST-DELIVERY DIAGNO | SES AND INTERVE | NTIONS – RESPIRATO | RY (continued) | | | | |
| 39. | Respiratory Monitoring and Support Devices at | Discharge | | | | | | |
| | NOTE: Responses to this item will be ignored if you do not answer item 57, Initial disposition from your Center! | | | | | | | |
| | If the infant had a tracheostomy in place at discharge, | make sure to enter th | e surgery code \$101 as a m | ajor surgery under item | 47b. | | | |
| | a. Apnea/Cardio-Respiratory Monitor | Yes 1 | No 🔲 Unknow | n | | | | |
| | b. Supplemental Oxygen: | Yes 1 | No Unknow | n | | | | |
| | | Yes 1 | No Unknow | n | | | | |
| | d. Intubated High Frequency Ventilation | Yes 1 | No Unknow | n | | | | |
| | | \square Yes, flow rate >2 | | | Yes, flow rate unknown | | | |
| | | □ No | Unknow | n | | | | |
| | f. Noninvasive Ventilation | Yes 1 | | n | | | | |
| | g. Nasal CPAP | Yes 1 | No Unknow | n | | | | |
| | POST-DELIVERY D | IAGNOSES AND I | NTERVENTIONS - INFE | CTIONS | | | | |
| 40. | Early Bacterial Sepsis and/or Meningitis on or l | before Day 3 | Yes No | Unknown | | | | |
| | NOTE: Please refer to Appendix B for the Bacterial Infe | ction Pathogen codes | | | | | | |
| | If Yes, specify up to 3 pathogen codes: | 1 | 2 | 3. | | | | |
| | Enter a description for pathogen code 8888 (oth | er): | | | | | | |
| 41. | Late Infection after Day 3: | | | | | | | |
| | NOTE: Please refer to Appendix B for the Bacterial Infe | ction Pathogen codes | | | | | | |
| | Late Described to 10 and 1/2 Market to | ☐ Yes, here | Yes, here an | d elsewhere | □NA | | | |
| | a. Late Bacterial Sepsis and/or Meningitis | Yes, elsewhere | □ No | | Unknown | | | |
| | If Yes, select up to 3 pathogens: | 1 | 2 | 3 | | | | |
| | Enter a description for pathogen code 8888 (| (other): | | | | | | |
| | h Coggulace Negative Stanbylococci | Yes, here | Yes, here an | d elsewhere | □NA | | | |
| | | Yes, elsewhere | □ No | | Unknown | | | |
| | c Hungal | Yes, here | Yes, here an | d elsewhere | □NA | | | |
| | _ | Yes, elsewhere | ☐ No | | Unknown | | | |
| 42. | Congenital Infection Yes No | Unknov | | | | | | |
| | If Yes, select up to 3 pathogens: | 1 | 2 | 3 | | | | |
| | Enter a description for pathogen code 8888 (oth | , | | | | | | |
| | POST-DELIVERY DIAGNOSES | AND INTERVENT | IONS – OTHER DIAGN | OSIS / SURGERIES | | | | |
| 43. | _ | revised 2011 VON | | | □ No | | | |
| | | sis based on echo and Ing all 2011 VON cri | d/or clinical evidence or v | vas treated for PDA, | Unknown | | | |
| | b. Indomethacin for any Reason | Yes | | Jnknown | | | | |
| | c. Ibuprofen for Prevention and Treatment of Pl | _ | | Jnknown | | | | |
| | d. Acetaminophen (Paracetamol) for Prevention | | | | | | | |
| | and Treatment for PDA | Yes | □ No □ U | Jnknown | | | | |
| | e. Infant received prostaglandin medication to | Yes (App | licable only if PDA is diag | gnosed) No | Unknown | | | |
| | maintain ductal patency | , | nfant is not diagnosed with | | _ | | | |
| | | Yes | | ☐ NA (If infant is n | ot diagnosed with PDA) | | | |
| | f. PDA Ligation or PDA Closure by Catheterizat | tion No | | | , | | | |
| | | ☐ Unknown | 1 | | | | | |
| | g. Was PDA Surgery done in conjunction with F | | | | □ No □ Unknown | | | |
| | Congenital Heart Disease (S501, S502, S504, S50 | 7, S508, S509, S510, | S511, NA If no P | PDA Ligation or Closur | e by Catheterization | | | |



ADMISSION/DISCHARGE FORM FOR INFANTS BORN IN 2026 DO NOT mail or fax this form to the CPQCC Data Center. This form is for internal use ONLY.

| _ | | to i man of tax this form to the cr QCe bata center. This form is for internal ase ofter. |
|-----|--|--|
| | NETWORK ID: | HOSPITAL ID: |
| | S512, S513, S514) | |
| 44. | a. Probiotics | ☐ Yes ☐ No ☐ Unknown |
| | b. NecrotizingEnterocolitis | ☐ Yes, here ☐ Yes, elsewhere ☐ Yes, here and elsewhere ☐ No ☐ Unknown |
| | c. NEC Surgery | ☐ Yes, here ☐ Yes, elsewhere ☐ Yes, here and elsewhere ☐ No ☐ Unknown ☐ NA |
| 45. | Focal Intestinal Perforation | a. Surgically Confirmed or Clinically Diagnosed Focal Intestinal Perforation: |



| | NETWORK ID: | | | HOSPITAL ID: | | |
|-----|--|-------------------|-------------------|-----------------------------|--------------------------------|-------------------------------|
| | POST-DELIVERY DIAGNOSES AND INTERVENTIONS — OTHER DIAGNOSIS / SURGERIES (continue) | | | | | |
| 46. | 6. Retinopathy of Prematurity NOTE: This section is only applicable to infants ≤1,500 grams or ≤ 31 completed weeks GA unless your NICU participates in the VON expanded data collection. | | | | | |
| | a. Was a retinal exam performed? | ☐ Yes | | | □NA | |
| | b. If retinal exam was performed, enter w | orst stage of R | ор 🗆 |]0, No ROP | □ 2 □ 3 □ | 4 □5 □Unknown □NA |
| | c. Treatment of ROP with Anti-VEGF D | rug 🔲 Yes | | No Unknow | wn NA | |
| | d. ROP Surgery (for infants with ROP stahigher) | age 1 or | ☐ Yes, h☐ Yes, el | | s, here and elsev | where Unknown NA |
| 47. | a. Major Surgery (Not NEC, ROP, PDA) | Yes | ☐ No | Unknown | | |
| | b. If Yes, Enter up to 10 surgery codes: | | | | | |
| | Specify the location of the surgery, and – surgical site infection (SSI) occurred at y | | hat were per | formed at <u>your hospi</u> | <u>tal</u> only (never | elsewhere) – whether or not a |
| | Code 1 | Location: | Here | Elsewhere | Both | SSI Here |
| | Code 2 | Location: | Here | ☐ Elsewhere | Both | SSI Here |
| | Code 3 | Location: | Here | ☐ Elsewhere | Both | SSI Here |
| | Code 4 | Location: | Here | ☐ Elsewhere | Both | SSI Here |
| | Code 5 | Location: | Here | Elsewhere | Both | SSI Here |
| | Code 6 | Location: | Here | ☐ Elsewhere | Both | SSI Here |
| | Code 7 | Location: | Here | ☐ Elsewhere | Both | SSI Here |
| | Code 8 | Location: | Here | ☐ Elsewhere | Both | SSI Here |
| | Code 9 | Location: | Here | ☐ Elsewhere | ☐ Both | SSI Here |
| | Code 10 | Location: | Here | ☐ Elsewhere | Both | SSI Here |
| | NOTE: If infant had NEC surgery, one of the following | lowing surgeries | should be liste | ed: S302, S303, S308, S3 | 09 or \$333 | |
| | NOTE: If infant had a PDA Ligation or a PDA Clo | sure by Catheter | ization, one o | f the following surgerie | s should be listed | d: S515, S516 or S605 |
| | Provide description for surgery codes \$10 | 00, S200, S300, S | 8500, S600, S | 5700, S800, S900 AND | S1000: | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |



| | NETWORK ID: | | HOSPITAL ID: | | | | |
|-----|---|-----------------|---------------------|--|--|--|--|
| | POST-DELIVERY DIAGNOSES AND INTERVENTIONS – OTHER DIAGNOSIS / SURGERIES | | | | | | |
| 48. | Intracranial Hemorrhage | _ | _ | | | | |
| | a. Neural Imaging done on or before Day 28 | Yes | ☐ No | Unknown | | | |
| | b. If neural imaging was done on or before Day 28, enter worst grade of peri-intraventricular hemorrhage: | □ 0, No H | Iemorrhage 1 | ☐ 2 ☐ 3 ☐ 4 ☐ Unknown ☐ NA | | | |
| | c. If peri-intraventricular hemorrhage was present, where was it first diagnosed? | Here | Elsewhere | ☐ Unknown ☐ NA | | | |
| | d. If peri-intraventricular hemorrhage was present, was shunt placed for bleed? | Yes | ☐ No | Unknown | | | |
| | e. If neural imaging was done on or before Day 28, was any other intracranial hemorrhage found? Describe Other: | Yes | ☐ No | Unknown | | | |
| 49. | Cystic Periventricular Leukomalacia (CPVL) & Cere | bellar Hemor | rhage | | | | |
| | a. Was a neural image done? | Yes | ☐ No | Unknown | | | |
| | b. If neural image done, evidence of Cystic PVL? | ☐ Yes | □No | Unknown | | | |
| | c. Cerebellar Hemorrhage | ☐ Yes | ☐ No | Unknown | | | |
| 50. | Seizures, EEG or Clinical | Yes | ☐ No | Unknown | | | |
| 51. | Hypoxic-Ischemic Encephalopathy | | | re None Unknown NA | | | |
| | CONGENITAL MALFO | DRMATION | IS / HYPERBIL | IRUBINEMIA | | | |
| 52. | <i>- - -</i> | No | Unknown | | | | |
| | b. If Yes, enter up to 5 congenital anomaly codes: Code 1 Code 2 Code 3 Code 4 Code 5 | | | | | | |
| | | | | | | | |
| | Enter a congenital anomaly description for codes 100, 150, 200, 300, 400, 504, 601, 605, 800 and 900: | | | | | | |
| 53. | NOTE: The following items 52 55 portain to ANV infant that | was proviously | □ < 25 mg/d | □ > 30 mg/dl | | | |
| | discharged home and re-admitted before day 28. \square 25 - < 30 mg/dl \square Unknown/Not Done \square NA | | | | | | |
| | a. Maximum Level of Bilirubin (mg/dl) found On THIS Re Admission b. Exchange Transfusion on THIS Re- Yes No Unknown | | | | | | |
| | b. Exchange Transfusion on THIS Re- Admission | | | | | | |
| | c. Hospital that Discharged Infant Home Price | or to THIS Ac | lmission: | | | | |
| 54. | Primary Caregiver's Preferred Language: Please selection | ct the primary | caregiver's preferr | ed language. | | | |
| | ☐ Arabic ☐ Hm | nong/Miao | | Spanish | | | |
| | ☐ Armenian ☐ Japa | anese | | ☐ Tagalog | | | |
| | ☐ Cambodian/Khmer ☐ Kor | rean | | ☐ Thai | | | |
| | ☐ Cantonese ☐ Man | ndarin | | ☐ Vietnamese | | | |
| | ☐ English ☐ Mix | rteco | | ☐ Sign Language | | | |
| | ☐ Farsi/Persian ☐ Pun | njabi | | Other, Describe: | | | |
| | ☐ Hindi ☐ Rus | ssian | | Unknown | | | |
| 55. | Did the primary caregiver require interpreter services | s (either in-pe | rson or remote) | | | | |
| | during this hospitalization? | □ No | ☐ Not Applical | ble (If primary language is English) 🔲 Unknown | | | |



ADMISSION/DISCHARGE FORM FOR INFANTS BORN IN 2026 DO NOT mail or fax this form to the CPOCC Data Contor. This form to

| NETWORK ID: | | | | |
|--|--|--|--|--|
| INITIAL DISPOSITION | | | | |
| 56. Enteral Feeding at Discharge None Human Milk with Fortifier or Formula Unknown Human Milk Only | | | | |
| 57. Initial Disposition from your Center | | | | |
| 58. Weight at Initial Disposition grams Unknown | | | | |
| 59. Head Circumference at Initial cm Unknown Not Done Disposition | | | | |
| 60. Initial Discharge Date: (MM-DD-YYYY) Unknown | | | | |
| POST-TRANSPORT STATUS | | | | |
| NOTE: If infant was transported to another hospital, complete items 61 – 63. | | | | |
| 61. Reason for Transport ECMO | | | | |
| 62. Hospital the infant was transported to: | | | | |
| 63. Post-Transport Disposition Home (skip to item 67) | | | | |
| NOTE: Complete items 64 – 65 for infants who were initially transported from or center and then transported back to your center without every going home. For these infants, it is necessary to update items 23, 25 – 27, and 29 – 56 with information that should be obtained from the episode of care at the hospital the infant was transported to and the care upon re-admission at your center. The intention is to capture the cumulative interventions received by the infant while the infant was in your NICU before and after transport and while the infant was at the transport-out NICU. NOTE: That these items do not need to be tracked for subsequent transports and re-admissions. | | | | |
| 64. Weight after Re-Admission grams Unknown | | | | |
| 65. Disposition after Re-Admission Home (skip to item 67) | | | | |
| NOTE: Complete item 66 for infants who were initially transported from your center and then a) either transported again to another hospital, or b) re-admitted to your center and then transported from your hospital to another hospital. | | | | |
| 66. Ultimate Disposition | | | | |
| 67. Final Discharged Date: (MM-DD-YYYY) | | | | |