

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

NETWORK ID:	HOSPITAL ID:	

Do not use this form if this infant qualifies as a delivery room death (DRD). If this infant is a DRD please fill out the DRD form.

- The "Identification and Demographics", "Maternal History" and "Delivery Room and First Hour After Birth" sections must be filled out when an eligible infant is admitted to your NICU.
- The "Post-Delivery Diagnoses and Interventions-Respiratory" (respiratory, infections, other diagnoses, surgeries, and surgical complications, neurological, and congenital malformations) and the "Initial Disposition" sections must be filled out when the baby is discharged for the first time from your center.
- The "Transport Information" section only needs to be filed out if the infant was transported after its initial stay.

		CELECTION COL					
77 1	1. 1.1 MIJOT NEC 1	SELECTION CRIT	ERIA				
	e eligible, you MUST answer YES to at leas		No (If No co to Port P)				
A.	≤ 1500 grams	Yes (If Yes go to item #1)	No (If No go to Part B)				
В.	GA ≤ 31 6/7 weeks	Yes (If Yes go to item #1)	No (If No go to Part C)				
C.	If > 1500 grams	Yes (If Yes select criteria below	√)				
	MUST check at least one to be eligible NOTE: Any infant that was previously d		o any location in our hospital (On or before Day 28) for Total				
	Serum Bilirubin=>25mg/dl (427 Micron	=					
	☐ Death	. ,	☐ Acute Transport-In				
	☐ Major Surgery with general a	nesthesia or equivalent	Acute Transport-Out				
	Intubated Vent > 4hrs		Early Bacterial Sepsis				
	☐ Non-Intubated Vent > 4hrs☐ Suspected Encephalopathy o	r Suspented Derivated Asphysic	☐ Hyperbilirubinemia ☐ Active Therapeutic Hypothermia				
	Suspected Encephalopathy of	i Suspected Fermatai Aspiryxia	Seizures				
		INDENTIFICATION AND D	_				
	Birth Weight: grams	INDENTIFICATION AND D	and sharings				
1.							
2.	Head Circumference at Birth:	cm	Not Done				
3.	Best Estimate of Gestational Age:	a) Weeks (15-46) b)	Days (0-6) Unknown				
4.	a. Birth Date: (MM-DD)	-2024					
	b. Birth Time: (00:00) : :	(use 24-hour clock)					
_							
5.	Infant Sex: Male Female	Undetermined Unkno	wn				
6.	Died in Delivery Room: Yes (If Yes	s, Use DRD Form) No					
7.	a. Location of Birth:	Outborn Born at Co	-Located Hospital (Satellite NICUs Only)				
	NOTE: For infants who were previously home, always check Outborn, even if the infant was born at your hospital or at a Co-Located Hospital (for Satellite NICUs only.)						
	b. Age in Days at Admission to your N	IICU: Date of Birth is Day	1				
	c. Hospital of Birth for Outborn Infant	-					
			nly one response indicating the primary reason for transport				
	in):	•					
	ECMO	Growth/Discharge Planning	Other				
	☐Hypothermic Therapy ☐Surgery	Chronic Care	☐ Not Applicable				
	Other Medical/Diagnostic Services	Insurance	Unknown				
8.	Hospital Admission History (answer pa	•	•				
	NOTE: The Hyperbilirubinemia items 53 qualify for checking "Was Previously Di		fant was home after birth (item 8a). A home birth does NOT ter Birth."				
	a. Discharged Home after Birth:						
	☐ Never Discharged Home from a H	ospital after Birth Was Prev	riously Discharged Home after Birth NA				
	b. NICU Re-Admission Status after Pl						



	NETWORK ID:			HOS	PITAL ID: 🔲 🗀		
	First Admission to this N	NICU		Readmissio	n to this NICU		□NA
	a Matamal Data of Births (M	IM/DD/VV		RNAL HISTORY			7 Halvaorra
9.	a. Maternal Date of Birth: (M				b. Maternal Ag	ge: years	_ Unknown
10.	Maternal Race/Ethnicity: (an		,				
	a. Is the Mother of Hispanic		Yes Black	□ No	☐ Unknown yaiian/Pacific Islando	er White	Other
	b. Maternal Race (check only of	one) —	Asian		ndian/Alaska Native		_
11.	Prenatal Care: [Yes] No	Unknown			
12.	Group B Strep Positive: [Yes [] No	Not Done	Unknown		
13.	a. Is there documentation the initiated before delivery?	at Antenatal Ste	eroids therapy	was	Yes 1	No Unkno	own
	b. Is there documentation in initiating antenatal steroic only applicable and optional	l therapy before	delivery? (Thi	s item is	Yes	No Unkno	own
	c. If Yes, what was the docur NOT administrating anter (This item is only applicable inborn infants who are <34	natal steroids? and optional for	Other	oamnionitis active infection diate delivery has anomalies inc	compatible with life	History of advercorticosteroids Comfort Care Other Unknown	rse reaction to
14.	Spontaneous Labor [Yes] No	□ rr 1			
				Unknown			
15.	_		_	Unknown			
15.	a. Multiple Gestation [b. If Yes, to multiple gestation	Yes [No of infants deli	Unknown	stillborn	Unknown	□NA
	a. Multiple Gestation [b. If Yes, to multiple gestation c. Birth Order:	Yes [n enter number Unknown	□ No of infants deli □ NA	Unknown			_
16.	a. Multiple Gestation b. If Yes, to multiple gestation c. Birth Order: Delivery Mode (check only one	Yes [n enter number] Unknown e) Spo	No of infants deli NA ontaneous Vagir	Unknown ivered including	stillborn	☐ Unknown ☐ Cesarean	□ NA
	a. Multiple Gestation [b. If Yes, to multiple gestation c. Birth Order:	Yes [n enter number] Unknown e) Spo ALL conditions or	No of infants deli NA ontaneous Vagir ccurring in this	Unknown ivered including al Oper pregnancy)	rative Vaginal	Cesarean	Unknown
16.	a. Multiple Gestation b. If Yes, to multiple gestation c. Birth Order: Delivery Mode (check only one	Yes [n enter number] Unknown e) Spo ALL conditions of None tions Hype	No of infants deli NA ontaneous Vagir ccurring in this	Unknown ivered including	rative Vaginal		Unknown
16.	a. Multiple Gestation b. If Yes, to multiple gestation c. Birth Order: Delivery Mode (check only one Antenatal Conditions (select A	Yes [n enter number] Unknown e) Spo ALL conditions of Hype Chori	No of infants deli NA ontaneous Vagir ccurring in this e ertension ioamnionitis	Unknown ivered including al Oper pregnancy) Other Infect Diabetes Prev. Cesar	rative Vaginal etion ean uring Fetal Status	Cesarean Antenatal Magn Other (describe)	Unknown esium Sulfate):
16.	a. Multiple Gestation b. If Yes, to multiple gestation c. Birth Order: Delivery Mode (check only one Antenatal Conditions (select A a. Maternal Antenatal Conditions b. Fetal Antenatal Conditions c. Obstetrical Conditions	Yes [n enter number] Unknown e) Spo ALL conditions of Hype Chor: None None None Preterm (<37	No of infants deli NA ontaneous Vagir ccurring in this ertension rioamnionitis e R 7 wks) Labor 7 wks) Prematu ture ROM (≥37	Unknown ivered including al	eative Vaginal etion ean earing Fetal Status	Cesarean Antenatal Magn Other (describe) Unknown Other Fetal (des	Unknown esium Sulfate): scribe): If (>18hrs) h/Breech otion/Previa
16.	a. Multiple Gestation b. If Yes, to multiple gestation c. Birth Order: Delivery Mode (check only one Antenatal Conditions (select A a. Maternal Antenatal Conditions b. Fetal Antenatal Conditions c. Obstetrical Conditions	Yes [n enter number] Unknown e) Spo. ALL conditions of Hype Chorical None IUGI None Preterm (<37 Preterm (<37 Term Premat premature gestat	No of infants deli NA ontaneous Vagir ccurring in this ertension rioamnionitis e R 7 wks) Labor 7 wks) Prematuture ROM (≥37	Unknown ivered including al Oper pregnancy) Other Infect Diabetes Prev. Cesar Anomaly re ROM before of	eative Vaginal etion ean earing Fetal Status	Cesarean Antenatal Magn Other (describe) Unknown Other Fetal (des Unknown Prolonged ROM Malpresentation Bleeding/Abrup	Unknown esium Sulfate): scribe): If (>18hrs) h/Breech otion/Previa
16.	a. Multiple Gestation b. If Yes, to multiple gestation c. Birth Order: Delivery Mode (check only one Antenatal Conditions (select A a. Maternal Antenatal Conditions b. Fetal Antenatal Conditions c. Obstetrical Conditions Indications for Cesarean Sect Not Applicable (No C/S)	Yes n enter number Unknown e) Spo ALL conditions of Hype Chori None IUGI None Preterm (<37 Preterm (<37 Term Premat premature gestat	No of infants deli NA ontaneous Vagir occurring in this e ertension ioamnionitis e R 7 wks) Labor 7 wks) Prematu ture ROM (≥37 tion) st one) ☐ Multi	Unknown ivered including nal Oper pregnancy) Other Infect Diabetes Prev. Cesar Non-Reassu Anomaly re ROM before of wks) before onso	eative Vaginal etion ean earing Fetal Status	Cesarean Antenatal Magn Other (describe) Unknown Other Fetal (des Unknown Prolonged ROM Malpresentation Bleeding/Abrup Other Obstetrice Hypertension	Unknown esium Sulfate): scribe): If (>18hrs) If Breech Option/Previa Ital (describe):
16.	a. Multiple Gestation b. If Yes, to multiple gestation c. Birth Order: Delivery Mode (check only one Antenatal Conditions (select A a. Maternal Antenatal Conditions b. Fetal Antenatal Conditions c. Obstetrical Conditions	Yes n enter number Unknown e) Spo ALL conditions of Hype Chori None IUGI None Preterm (<37 Preterm (<37 Term Premat premature gestat	No of infants deli NA ontaneous Vagir occurring in this e ertension cioamnionitis e R 7 wks) Labor 7 wks) Prematu ture ROM (≥37 cion) ☐ Multi ☐ Place	Unknown ivered including nal Oper pregnancy) Other Infect Diabetes Prev. Cesar Non-Reassu Anomaly re ROM before of wks) before onso	rative Vaginal etion ean uring Fetal Status enset of labor et of labor, not	Cesarean Antenatal Magn Other (describe) Unknown Other Fetal (des Unknown Prolonged ROM Malpresentation Bleeding/Abrup Other Obstetrice Hypertension	Unknown esium Sulfate): scribe): If (>18hrs) h/Breech otion/Previa



	NETWORK ID: HOSPITAL ID: HOSPITAL ID:
	DELIVERY ROOM AND FIRST HOUR AFTER BIRTH
19.	Delayed Cord Clamping NOTE: For outborn babies it is acceptable that these variables are 'unknown', if this information is unavailable)
	a. Was delayed umbilical cord clamping performed?
	b. How long was umbilical cord clamping delayed?
	c. If DCC was not done, reason why (optional)?
	d. Was umbilical cord milking performed?
	e. Did breathing begin before umbilical cord clamping?
20.	Apgar Scores: Unknown Unknown Unknown Unknown Unknown Unknown Unknown Unknown Not Done Not Done
21.	Perinatal Asphyxia
	NOTE: that items 21a – 21e apply only to infants >1,500 grams AND items 21b – 21e apply if infant meets at least one of the following criteria:
	1. Admitted with suspected encephalopathy or suspected perinatal asphyxia [Yes to item 21a]
	2. 5-min Apgar ≤ 3 or 10-min Apgar ≤ 4 [item 20]
	 Received active hypothermia [Selective or Whole Body to item 24d] Diagnosis with HIE [Mild/Moderate or Severe to item 51]
	a. Suspected Encephalopathy of Suspected Perinatal Asphyxia Low 5-min and/or 10-min
	Apgar Score?
	b. In there an umbilical cord blood gas or a baby blood gas in the first hour of life available? \[\begin{array}{c} \text{Yes} & \text{Unknown} \\ \ni \text{NA} \end{array} \]
	c. Source of blood gas: Cord Umbilical Arterial (UA) Cord Umbilical Venus (UV) Capillary Baby Gas NA Arterial Baby Gas
	d. pH within one hour of life: Unknown NA
	e. Base deficit: Unknown NA Too Low to Register
22.	Delivery Room Resuscitation
	a. Supplemental Oxygen: Yes No Unknown e. Epinephrine: Yes No Unknown
	b. Nasal CPAP:
	c. PPV via Bag/Mask:
	d. ETT Ventilation
23.	Surfactant Treatment
	a. Was Surfactant given in the Delivery Room?
	b. Was Surfactant given at any time?
	c. Enter age at first dose: hoursmins
	or Date/time of First Surfactant Dose (MM-DD-YYYY HH:MM)



	NETWORK ID: L		ı	HOSPITAL ID:			
	POST-DELIVERY	DIAGNOSE	S AND INTER	RVENTIONS - RES	SPIRATORY		
24.	Temperature and Cooling for HIE						
	a. Was the temperature measured within one hour	of the NICU:	admission?	☐ Yes	□ No	Unknown	1
	b. Enter first temperature either in Centigrade or F NOTE: The temperature <u>has</u> to be entered even if th cooling in your NICU or started cooling in your NICU temperature.	e infant conti	nued		°C	·°F	☐ Too Low ☐ Unknown
	c. Infant cooling status during stay at your NICU	П №	Cooling 🔲 C	ooling Started (Cooling Continu	ıed ∏ Unknown	
	d. Last Cooling Method Used for HIE Pas		_	Other Unknow			
25.	Respiratory Support after Initial Resuscitation						
	. ,	Yes	□No	Unknown			
		☐ Yes	□ No	Unknown			
		Yes	□No	Unknown			
		Yes, flow r		Yes, flow rate :	≤ 2l/min	Yes, flow rate unkno	own
		□ No	,	Unknown	,		
	e. Noninvasive Ventilation (or any other form of no	n-intubated a	ssisted ventila	tion)	hours	>4 hours No	Unknown
	f. Nasal CPAP	es (Always if	25e. is "Yes")	□No	Unknown		
27.	Use of Intubated Assisted Ventilation						
	a. Length of Intubated Assisted Ventilation		urs	hours No	Unknow	n	
	b. If Intubated Ventilation > 4 hours, specify ventil	ation time in	days:	□□□ days	Unknown		
	c. If > 1 Episode of Intubated Assisted Ventilation,	Total Durati	on of Intubated	Assisted Ventilation	on (optional) _		
28.	Infant Death within 12 Hours of NICU Admission	☐ Yes	☐ No	Unknov	vn		
29.	Respiratory Distress Syndrome	Yes	□ No	Unknov	vn		
30.	Pneumothorax Yes, here	es, elsewhere	Yes, her	e and elsewhere	□ No	Unknown	
31.	Meconium Aspiration Syndrome	Yes	□ No	Unknown			
32.	Caffeine for any Reason	Yes	□ No	Unknown			
33.	Intramuscular Vitamin A for any Reason	☐ Yes	□ No	Unknown			
34.	Inhaled Nitric Oxide > 4 hours Yes, here	Yes, else		es, here and elsewhere	e No	Unknown	
35.		es, elsewhere		e and elsewhere	□No	Unknown	
36.	Postnatal Steroids	,					
	a. Were postnatal steroids used?	s \square 1	No \square	Unknown			
	b. If postnatal steroids were used, select all reasons		_				
	Chronic Lung Disease: Yes, here	Yes, else	where \Box Ye	es, here and elsewhere	e	Unknown	
	Extubation:			Unknown			
	Hypotension/Blood Pressure:	_	_	Unknown			
	Other Reason:	_	_	Unknown			
37.	Supplemental Oxygen on Day 28 Conti		Intermittent	None	Unknown	□NA	
38.	Respiratory Support at 36 weeks						
	a. Supplemental Oxygen: Continuous	☐ Intern	nittent 1	None Unk	nown	□NA	
	b. Intubated Conventional Ventilation	Yes	☐ No	Unknown	□NA		
	c. Intubated High Frequency Ventilation	Yes	□ No	☐ Unknown	□NA		
	d. Nasal Cannula	☐ Yes, flow ☐ No	rate >2l/min	☐ Yes, flow rate	e ≤ 2l/min	Yes, flow rate unkn	nown
	e. Noninvasive Ventilation	Yes	□No	Unknown	□NA		
	f. Nasal CPAP	Yes	□ No	Unknown	□NA		
	· -	_					



	NETWORK ID:		HOSPITAL ID:		
	POST-DELIVERY DIAGNOSES	AND INTERVE	NTIONS – RESPIRATOR	(continue)	
39.	Respiratory Monitoring and Support Devices at Disc	charge			
	NOTE: Responses to this item will be ignored if you do <u>not</u> a If the infant had a tracheostomy in place at discharge, make	•	•		m 47b.
	a. Apnea/Cardio-Respiratory Monitor				
	b. Supplemental Oxygen:	es N	o Unknown		
	c. Intubated Conventional Ventilation	es N	o Unknown		
	d. Intubated High Frequency Ventilation				¬
	e. Nasal Cannula	es, flow rate >21 Jo	/min Yes, flow ra	ate ≤ 21/min [Yes, flow rate unknown
	f. Noninvasive Ventilation	es N	o Unknown		
	g. Nasal CPAP	es N	o Unknown		
	POST-DELIVERY DIAG	NOSES AND IN	ITERVENTIONS - INFECT	TIONS	
40.	Early Bacterial Sepsis and/or Meningitis on or before	re Day 3	Yes No	Unknown	
	NOTE: Please refer to Appendix B for the Bacterial Infection	•			
	If Yes, specify up to 3 pathogen codes: Enter a description for pathogen code 8888 (other):		2		3
41.	Late Infection after Day 3:				
	NOTE: Please refer to Appendix B for the Bacterial Infection	Pathogen codes			
	a Late Racterial Sensis and for Meningitis	'es, here 'es, elsewhere	Yes, here and	elsewhere	□ NA
	If Yes, select up to 3 pathogens:		□ No 2.	3.	Unknown
	Enter a description for pathogen code 8888 (other				
	h Loagulase Negative Staphylococci	es, here es, elsewhere	☐ Yes, here and ☐ No	elsewhere	□ NA □ Unknown
		es, here	Yes, here and	elsewhere	□NA
	Y	es, elsewhere	□ No		Unknown
42.	Congenital Infection Yes No	Unknow		2	
	If Yes, select up to 3 pathogens: Enter a description for pathogen code 8888 (other):	1	2	3	
	POST-DELIVERY DIAGNOSES AN	D INTERVENTI	ONS – OTHER DIAGNO	SIS / SURGERIES	
43.	a. Patent Ductus Arteriosus PDA meeting revi				□ No
	PDA Diagnosis bat but not meeting al		or clinical evidence or was	s treated for PDA,	Unknown
	b. Indomethacin for any Reason	Yes	□ No □ Un	known	
	c. Ibuprofen for Prevention and Treatment of PDA	Yes	□ No □ Un	known	
	d. Acetaminophen (Paracetamol) for Prevention and Treatment for PDA	Yes	□ No □ Un	known	
	e. Infant received prostaglandin medication to maintain ductal patency		icable only if PDA is diagno fant is not diagnosed with I		Unknown
	f. PDA Ligation or PDA Closure by Catheterization	☐ Yes ☐ No ☐ Unknown	[☐ NA (If infant is	not diagnosed with PDA)
	g. Was PDA Surgery done in conjunction with Repa Palliation of Congenital Heart Disease (S504)	ir or	☐ Yes (Applicable only if ☐ NA If no PDA Ligation		



-	NETWORK ID:		н	OSPITAL ID:		
44.	a. Probiotics	Yes No	Unknov	vn		
	b. NecrotizingEnterocolitis	Yes, here Yes	s, elsewhere	es, here and elsewhere	☐ No	Unknown
	c. NEC Surgery	Yes, here Yes	s, elsewhere	es, here and elsewhere	☐ No	☐ Unknown ☐ NA
45.	Focal Intestinal Perforation	a. Surgically C	onfirmed or Clinica	ally Diagnosed Focal Ir	ntestinal Pe	rforation:
		Yes, here b. Surgically C	Yes, elsewhe	_ ′	lsewhere	□ No □ Unknown
		☐ Surgically	Confirmed (Clinically Diagnosed 🔲 1	NA 🔲 U	Jnknown



	NETWORK ID:			HOSPITAL ID:		
	POST-DELIVERY DIAGNOSE	S AND INTER\	/ENTIONS	- OTHER DIAGNOSI	S / SURGERIE	S (continue)
46.	Retinopathy of Prematurity			only applicable to infan		or ≤ 31 completed weeks GA unless
	a. Was a retinal exam performed?	your with		·	NA	
	b. If retinal exam was performed, enter w	orst stage of R	OP [4 D5 Dunknown NA
	c. Treatment of ROP with Anti-VEGF D	rug 🔲 Yes	1	No Unknow	wn NA	
	d. ROP Surgery (for infants with ROP stahigher)	age 1 or	☐ Yes, h ☐ Yes, e	_	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:					<u> </u>
	Specify the location of the surgery, and – surgical site infection (SSI) occurred at y		hat were per	formed at <u>your hosp</u>	<u>ital</u> only (never	r 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 follows:	owing surgeries	should be list	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 S10	0, S200, S300, S	8500, S600, S	8700, S800, S900 ANI	O S1000:	



	NETWORK ID:		HOSPITAL ID:	
	POST-DELIVERY DIAGNOSES AT	ND INTERVENT	IONS – OTHER DI	AGNOSIS / 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: 		emorrhage 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?	Yes	□No	Unknown
49.	Describe Other: Cystic Periventricular Leukomalacia (CPVL) & Cer	robollar Uomor	rha co	
49.	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	Mild [Moderate Seven	re None Unknown NA
	CONGENITAL MALI	FORMATION	NS / HYPERBIL	IRUBINEMIA
52.	a. Congenital Anomalies] 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 1	00, 150, 200, 300	, 400, 504, 601, 605,	, 800 and 900:
53.	NOTE: The following items 53-55 pertain to ANY infant tha discharged home and re-admitted before day 28.	t was previously	☐ < 25 mg/di	
	a. Maximum Level of Bilirubin (mg/dl) for Admission	and On THIS I		
	b. Exchange Transfusion on THIS Re- Admission	∐ Yes	∐ No	Unknown
	c. Hospital that Discharged Infant Home P	rior to THIS Ad	lmission:	
54.	Primary Caregiver's Preferred Language: Please se	lect the primary	caregiver's preferr	red language.
	Arabic H	mong/Miao		☐ Spanish
	☐ Armenian ☐ Ja	panese		☐ Tagalog
	☐ Cambodian/Khmer ☐ K	orean		☐ Thai
	☐ Cantonese ☐ M	Iandarin		☐ Vietnamese
	☐ English ☐ M	lixteco		Sign Language
	☐ Farsi/Persian ☐ Pe	unjabi		Other, Describe:
	☐ Hindi ☐ R	ussian		Unknown
55.	Did the primary caregiver require interpreter service	es (either in-pe	rson or remote)	
	during this hospitalization?	□No	☐ Not Applica	ble (If primary language is English) 🔲 Unknown



NETWORK ID: HOSPITAL ID: HOSPITAL 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.					
Comparison Com					
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					
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)					