CORE CPETS ACUTE INTER-FACILITY- NEONATAL TRANSPORT FORM - 2017

PATIENT DIAGNOSIS Special Situations: None Delivery Attendance Transport by Sending Hosp. Transport from ER Safe Surrender							
C.1 Transport type Delivery Attendance Emergent Urgent Scheduled C.2. Indication Medical Surgical Insurance Bed Availability							
CRITICAL BACKGROUND INFORMATION							
C.3 Birth weight grams C.4 Gestational Age weeks days C.5 Infant Sex Male Female Unk							
C.6 Prenatally Diagnosed Congenital Anomalies Yes No Unknown Describe:							
C.7 Maternal Date of Birth							
C.8b. Antenatal Magnesium Sulfate	Yes No	Unknov	vn (C.9. See C.13			
TIME SEQUENCE			•		Date	Time	
C.10 Maternal Admission to (Perinatal Unit or) Labor & Delivery							
C.12 Infant Birth							
C.9/13 Surfactant (first dose)							
C.14 Referral (and Sending Hospital Evaluation Time)							
C.15 Acceptance							
C.16 Transport Team Departure from Transport Team Office/NICU for Sending Hospital							
C.17 Arrival of Team at Sending Hospital/Patient Bedside							
C.18 Initial Transport Team Evaluation							
C.19 Arrival at Receiving NICU (and Receiving NICU Admission Evaluation)							
INFANT CONDITION				REFERRAL PROCESS			
Modified TRIPS Score: data should							
be collected within 15 minutes of:	Referral	Transport	Admit	C.30 Seriality Hospital Name			
C.20 Responsiveness❖				Previous CPQCC Infant Record ID#			
C.21 Temperature C°				Sending Hospital Nursing Contact Information Name/Telephone			
C. 21.a. Too low to register	∐Yes	∐Yes	□Yes	C.31a Previously Transported? □Yes □No C.31b From:			
C.21.b. Infant cooled for HIE?				C.32 Birth Hospital Name			
C.21.c. Method of cooling →				C.33Transport Team On-Site Leader (check only one)			
C.22 Heart Rate				Sub-specialist Physician Pediatrician Other MD/Resident Neonatal Nurse Practitioner Transport Specialist Nurse			
C.23 Respiratory Rate				C.34a Team Base Receiving Hospital Sending Hospital			
C.24 Oxygen Saturation				Contract Service (Name)			
C.25 Respiratory Status ★				C.35 Mode Ground Helicopter Fixed Wing			
C.26 Inspired Oxygen Concentration				Transport Team Informant Names/Telephone Numbers			
C.27 Respiratory Support &				-	•		
C.28 Blood Pressure							
C.28.a. Systolic / C.28.b. Diastolic				Comments			
C.28.c. Mean							
Too low to register	∏Yes	□Yes	∏Yes				
C.29 Pressors							
Additional Information for CPQCC Ad	☐Y ☐N dmit and Disc	Marge Form	│				
Birth Head Circumference cm				Labor Type Sponta	neous Induced	Unknown	
			Unknown	Rupture of Membranes	> 18 hours ☐ Yes ☐ N to Arrival at Receiving NI		
Death No Yes Prior to Team Arrival Prior to Departure from Sending Hospital Prior to Arrival at Receiving NICU Prior to Team Arrival Prior to Departure from Sending Hospital Prior to Arrival at Receiving NICU Prior to Team Arrival Prior to Departure from Sending Hospital Prior to Arrival at Receiving NICU							
3=Vigorously withdraws, cry, 9= Unknown							
 ★Method of cooling: Passive, Selective Head, Whole Body, Other, Unknown ★Respiratory Status: 1=Respirator 2= Severe (apnea, gasping, intubated not on 							
respirator), 3=Other, 9= Unknown							
Respiratory Rate: HFOV = 400							
Respiratory Support: 0 = None, 1 = Hood							
Continuous Positive Airway Pressure, 3 = E NOTE: C11. Omitted intentionally	inuonacheal TU	ING , 7= UNKNO	JVVII				