

The Johns Hopkins Hospital - Department of GYN/OB Nursing

Critical Congenital Heart Disease Screening (CCHD)

Competency Assessment Tool

NAME: _____

Title: Registered Nurse

Unit: Zayed 8 (Newborn Nursery)

Period Covered: From: [Click here to enter a date.](#) To: [Click here to enter a date.](#)

Instructions: Validator records the date and verification method used in the appropriate box when employee has met the competency.

VERIFICATION METHODS: **DO** = Observation of Daily Work; **RD** = Return Demonstration; **D**= Discussion; **MS** = Mock Scenario; **E** = Exemplar; **T** = Test; **O** = Other (**Must Specify:** **C** = Case Study; **P** = Presentation; **A** = Audit/Clinical Documentation/QI Monitor; **PR** = Peer Review; **SA** = Self-Assessment)

Required Competencies *Validator's Initials confirm employee has met basic level of competency*

COMPETENCY	VERIFICATION METHOD			VALIDATOR	DATE
1. Prepare for Critical Congenital Heart Disease (CCHD) screening <ul style="list-style-type: none"> • Review NBN213 CCHD Screening policy: Date _____ • Watch Video: How To Do Pulse Oximetry Screening: Date _____ https://www.youtube.com/watch?v=Lif7kSgHfw [link available on Gyn/Ob Nursing site] • Review CCHD webinar slides: Date _____ [link to webinar slides available on Gyn/Ob Nursing Intranet] • Confirm the newborn is at least 24 hours of age • State which newborns are excluded from CCHD screening 	<input type="checkbox"/> DO	<input type="checkbox"/> RD	<input type="checkbox"/> D		
	<input type="checkbox"/> Other (specify) _____				
2. Set up equipment and supplies for the CCHD screening procedure <ul style="list-style-type: none"> • Gather supplies (e.g., pulse oximeter and disposable neonatal/infant pulse oximetry probe). • Connect pulse oximetry probe to device cable. • Turn on pulse oximeter and confirm there is a red glow on the probe end to ensure the cable and wires are working properly. 	<input type="checkbox"/> DO	<input type="checkbox"/> RD	<input type="checkbox"/> D		
	<input type="checkbox"/> Other (specify) _____				
Validator	Initials		Validator	Initials	

