

PQCNC Cardiac Conditions in Obstetric Care

Facility Snapshot – Before the Initiative

Introd	uctory	questions:			
1.	Date of this snapshot:				
2.	Your name:				
3.	Your email:				
4.	Your r	ole and unit (RN, MD, etc.; L&D, MBU, etc.):			
About	your fa	acility:			
5.	Name of your Facility:				
6.	 Which level of obstetric care is present at your facility? (from <u>ACOG's Levels o</u> <u>Maternal Care</u>) 				
	a.	Accredited Birth Center: low-risk patients with uncomplicated singleton term vertex pregnancies			
	b.	Level I (Basic Care): low- to moderate-risk pregnancies with the ability to initiate management of unanticipated antepartum, intrapartum, and postpartum conditions until the patient can be transferred to a facility with specialty maternal care			
	C.	Level II (Specialty Care): Level I capabilities plus appropriate moderate- to high-risk antepartum, intrapartum, and postpartum conditions			
	d.	Level III (Subspecialty Care): Level II capabilities plus more complex maternal medical conditions, obstetric complications, and fetal conditions			
	е.	Level IV (Regional Perinatal Health Care Centers): Level III capabilities plus on-site medical and surgical care of the most complex maternal conditions and critically ill pregnant people and fetuses			
	f.	Other:			
7. Which types of providers care for patients in your antepartum, intrapartum postpartum units? [choose all that apply]					
	a.	Certified Nurse Midwives (CNMs)			
	b.	Family Medicine Physicians			
	C.	Obstetricians and Gynecologists			
	d.	Maternal Fetal Medicine providers			
	e.	Other:			



8. Which level of nursery care is present at your facility (from AAP's Levels of **Neonatal Care**

- a. Level I (Well Newborn Nursery): Provide care to stable term and 35-37 week infants
- b. Level II (Special Care Nursery): Level I capabilities plus provide care to infants greater than 32 weeks and weighing more than 1500 grams
- c. Level III (NICU): Level II capabilities plus provide care to infants less than 32 weeks and weighing less than 1500 g with full access to respiratory support, pediatric specialists, and advanced imaging
- d. Level IV (Regional NICU): Level III capabilities plus capability for surgical repair of complex conditions

Status of cardiac	care at	vour	facilitv	1
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		e. Other:
itus	of c	cardiac care at your facility:
9.	Reg	garding screening and risk assessment, my facility [choose all that apply]:
		Uses a standardized cardiac risk assessment tool to identify and stratify a patient's risk level in pregnancy and postpartum settings.
		Obtains a pregnancy and cardiac history on all patients in all care settings, including in the emergency department (ED).
		Has a standard screening process for current pregnancy or pregnancy in the past year as part of the ED triage process.
10	. Reg	garding education, my facility [choose all that apply]:
		Has a patient education plan based on the pregnant or postpartum person's risk of cardiac conditions.
		Has patient education materials on urgent postpartum warning signs, aligning with culturally and linguistically appropriate standards.
		Has educated clinical OB providers and nurses on signs and symptoms of potential cardiac conditions in pregnant and postpartum people in the past two years.
		Has educated clinical ED providers and nurses on signs and symptoms of potential cardiac conditions in pregnant and postpartum people in the past two years.
		Has educated clinical OB providers and nurses on respectful and equitable care in the past two years.
11	. Reg	garding multidisciplinary teams, my facility [choose all that apply]:
		Has a multidisciplinary "Pregnancy Heart Team" to coordinate care for patients with cardiac conditions in pregnancy or postpartum (may include internal or external coordination depending on your facility's level of care).
		Conducts multidisciplinary care planning, admission huddles, and/or post-event huddles for pregnant and postpartum patients at high risk for cardiac events.
		Performs multidisciplinary reviews of serious complications experienced by pregnant or postpartum patients to identify systems issues (e.g. ICU admissions).
		Conducts debriefs with patients after serious complications or severe events.