

2025 CCOE

Title	Description	Objectives	Nursing Contact HOURS	NCC Coding
Module: Cardiac Disease and Pregnancy	Using a case scenario, this module covers Cardiovascular disease during pregnancy and postpartum. Physiology and Pathophysiology of various cardiac conditions are covered. Knowledge tests are utilized throughout the module to assist with knowledge retention. A post test is provided at the end of the module to test knowledge gained.	<ul style="list-style-type: none"> • Review normal hemodynamic changes in pregnancy and the effect on pregnant people with heart disease. • Utilize a pregnancy risk prediction tool to identify pregnant people at highest risk for long-term cardiovascular events. • Review antepartum, intrapartum, and postpartum management protocols for pregnant and postpartum people with cardiac disease. • Apply the concepts of nursing assessment and interventions to the plan of care in a case scenario format. 	2.25	<ul style="list-style-type: none"> RNC-IAP-Code 2 RNC-OB –Code 3 WHNP-BC –Code 2 RNC-MNN –Code 2 OBE-Code 30
Module: Sepsis in Obstetric Care	Using a case scenario, this module covers sepsis during pregnancy and postpartum. Physiology and Pathophysiology of sepsis is covered. Knowledge tests are used throughout the module to support knowledge retention. A post-test is provided at the end of the module to test the knowledge gained.	<ul style="list-style-type: none"> • Discuss the definition and pathophysiology of sepsis in obstetric care. • Identify key risk factors for sepsis in obstetric care. • Recognize signs and symptoms of sepsis respective to physiologic changes in pregnancy. • Integrate key management strategies for sepsis in obstetric care based on evidence-based guidelines 	1.25	<ul style="list-style-type: none"> RNC-IAP-Code 2 RNC-OB –Code 3 WHNP-BC –Code 2 RNC-MNN –Code 2 OBE-Code 30
Preeclampsia and Severe Hypertension	Using a case scenario, this module covers preeclampsia and hypertension during pregnancy and postpartum. Physiology and Pathophysiology of hypertension and preeclampsia are covered. Knowledge tests are used throughout the module to support knowledge retention. A post-test is provided at the end of the module to test the knowledge gained.	<ul style="list-style-type: none"> • Define hypertensive disorders of pregnancy. • Summarize the most common maternal complications of preeclampsia. • Outline evidence-based management for pregnant people with severe hypertension. • Apply concepts of nursing assessment and interventions to the plan of care in a case scenario. 	1.25	<ul style="list-style-type: none"> RNC-IAP-Code 2 RNC-OB –Code 3 WHNP-BC –Code 2 RNC-MNN –Code 2 OBE-Code 30
Postpartum Hemorrhage	Using a case scenario, this module covers postpartum hemorrhage during pregnancy and postpartum. Physiology and Pathophysiology of Obstetric Hemorrhage are covered. Knowledge tests are used throughout the module to support knowledge retention. A post-test is provided at the end of the module to test the knowledge gained.	<ul style="list-style-type: none"> • Identify risk factors for obstetric hemorrhage through risk screening assessments. • Prioritize the appropriate steps in the management of obstetric hemorrhage, including administration of uterotonics, surgical intervention, blood product transfusions, and post-event care. • Explain the importance of readiness, recognition, response, and respectful care in preparation for an obstetrical hemorrhage. 	1.25	<ul style="list-style-type: none"> RNC-IAP-Code 2 RNC-OB –Code 3 WHNP-BC –Code 2 RNC-MNN –Code 2 OBE-Code 30
Hemodynamic Function and Assessment	Using a case scenario, this module covers hemodynamic function during pregnancy and postpartum. Physiology and Pathophysiology of pregnant and postpartum women are covered. Knowledge tests are used throughout the module to support knowledge retention. A post-test is provided at the end of the module to test the knowledge gained.	<ul style="list-style-type: none"> • Identify the physiologic changes during pregnancy for the cardiovascular, respiratory, and hemodynamic systems. • Recognize assessment parameters that indicate potential compromise in the pregnant person. • Provide the appropriate interventions based on assessment findings for the pregnant person. 	1.5	<ul style="list-style-type: none"> RNC-IAP-Code 1 RNC-OB – Code 3 WHNP-BC – Code 1 RNC-MNN –Code 1 OBE-Code 30
Maternal Venous Thromboembolism	Using a case scenario, this module covers VTE during pregnancy and postpartum. Physiology and Pathophysiology of VTE for pregnant and postpartum women are covered. Knowledge tests are used throughout the module to support knowledge retention. A post-test is provided at the end of the module to test the knowledge gained.	<ul style="list-style-type: none"> • Understand the mechanisms and pathogenesis of maternal venous thromboembolism. • Identify the signs and symptoms of thromboembolic events during pregnancy and postpartum. • Outline the pharmacologic and non-pharmacologic treatments for patients with thromboembolic disorders in pregnancy and postpartum. 	1.25	<ul style="list-style-type: none"> RNC-IAP-Code 2 RNC-OB –Code 3 WHNP-BC –Code 2 RNC-MNN –Code 2 OBE-Code 30

Diabetic Ketoacidosis	Using a case scenario, this module covers DKA during pregnancy and postpartum. Physiology and Pathophysiology of DKA for pregnant and postpartum women are covered. Knowledge tests are used throughout the module to support knowledge retention. A post-test is provided at the end of the module to test the knowledge gained.	<ul style="list-style-type: none"> Identify incidence and causes of Diabetic Ketoacidosis, (DKA). Review pathophysiology of DKA. Review lab values and other objective assessment data used to identify DKA. Summarize treatment of DKA. Review prevention of DKA recurrence. 	1	RNC-IAP-Code 2 RNC-OB –Code 3 WHNP-BC –Code 2 RNC-MNN –Code 2 OBE-Code 30
Disseminated Intravascular Coagulation	This module uses a case scenario to cover DIC during pregnancy and postpartum. The physiology and Pathophysiology of DIC in pregnant and postpartum women are covered. Knowledge tests are used throughout the module to support knowledge retention. A post-test is provided at the end of the module to test the knowledge gained.	<ul style="list-style-type: none"> Summarize the pathophysiology of DIC. List at least three predisposing conditions for DIC in pregnancy. Prioritize interventions when pregnancy is complicated by DIC. 	1.25	RNC-IAP-Code 2 RNC-OB –Code 3 WHNP-BC –Code 2 RNC-MNN –Code 2 OBE-Code 30

The codes listed are based on the NCC coding books. Please check to ensure codes are correct before submitting for maintenance.

NCC Certification

Legend

<https://www.nccwebsite.org/maintain-your-certification/core-certification-maintenance>

Core Nursing:	Abbreviation	Subspecialty:	
Inpatient Antepartum Nursing	RNC-IAP®	Care of the Extremely Low Birth Weight Neonate	C-ELBW®
Inpatient Obstetric Nursing	RNC-OB®	Electronic Fetal Monitoring	C-EFM®
Low Risk Neonatal Intensive Care Nursing	RNC-LRN®	Neonatal Neuro-Intensive Care	C-NNIC®
Maternal Newborn Nursing	RNC-MNN®	Neonatal Pediatric Transport	C-NPT®
Neonatal Intensive Care Nursing	RNC-NIC®	Obstetric and Neonatal Quality and Safety	C-ONQS®
		Obstetric Emergencies	C-OBE®
		Nurse Practitioner	
		Neonatal Nurse Practitioner	NNP-BC®
		Women’s Health Care Nurse Practitioner	WHNP-BC®