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Test Question Structure

Multiple choice

Typically three or four choices

Answers are generally in the affirmative

Answer options may be in alphabetical order

Preview tests available for purchase or free

https://www.nccwebsite.org/extranet/course/PretestDetail?courseld=1691 https://www.aacn.org/store/books/ccmn-t1/ccmccmk-neonatal-certification-practice -exam-and-questions-free-trial

Both programs offer a few sample questions in the catalog

Question 1
What is the most common congenital heart defect?
A. Coarctation of the AortaB. Transposition of the Great Vessels
c. Ventricular Septal Defect
Answer 1
What is the most common congenital heart defect?
A. Coarctation of the aorta
B. Transposition of the Great Vesselsc. Ventricular Septal Defect
Question 2
A very low birth weight neonate is at increased risk for germinal matrix hemorrhage due to:
A. Decreased cerebral arterial blood flow B. Fragility of the germinal matrix
c. Increased blood-brain barrier

Answer 2	
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Question 3	
What is the interpretation of this arterial blood gas?	-
pH 7.25 pCO2 60 PaO2 58 HCO3 22 Base 0 A. Compensated respiratory acidosis	
B. Uncompensated metabolic acidosis C. Uncompensated respiratory acidosis	
Answer 3	
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c. Uncompensated respiratory acidosis	

Question 4		
Which of the conditions is characterized by diffuse reticulogranular pattern with visible air bronchograms on x-ray?		
A. Meconium Aspiration Syndrome B. Respiratory Distress Syndrome		
c. Transient Tachypnea of the Newborn		
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Answer 4		
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Question 5		
An infant born at term weighing 5.0 kg would likely be classified as:		
a. AGA b. LGA		
c. SGA		

Answer 5	
An infant born at term weighing 5.0 kg would likely be classified as:	
а. AGA в. LGA	
c. SGA	
	-
Question 6	
What is the preferred imaging technique for the routine follow-up of ventriculomegaly?	
A. Computerized tomography B. Magnetic resonance imaging	
c. Ultrasound	
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A. Computerized tomographyB. Magnetic resonance imaging	
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Question 7	
Upon exam of a 12 hour old, 35 week gestation infant, you notice an axillary temp of 36.0, respiratory rate of 64, 4 second capillary refill time with cool hands and feet, and redness noted at the umbilicus. The mother reports the infant not feeding well for the	
last two attempts. You suspect the underlying cause is:	
A. Congenital heart defect B. Early Onset Sepsis	
c. Hypoglycemia	
	.
Answer 7	
Upon exam of a 12 hour old, 35 week gestation infant, you notice an axillary temp of 36.0, respiratory rate of 64, 4 second capillary refill time with cool hands and feet, and redness noted at the	
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A. Congenital heart defect B. Early Onset Sepsis	
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Question 8	
Which of the following statements is true?	
A. Inactivated vaccines may occasionally cause infection B. Neonatal patients should not receive vaccines due to	
weakened immune systems When given, Hepatitis B Immune Globulin (HBIG) is an example of passive immunity weakened immune systems weakened immune systems in the systems of the system	
еланцие от раззіче інпінціпцу	

Answer 8	
A. Inactivated vaccines may occasionally cause infection B. Neonatal patients should not receive vaccines due to weakened immune systems C. When given, Hepatitis B Immune Globulin (HBIG) is an example of passive immunity	
Question 9	
This sensory system is the most primitive at the time of birth. A. Auditory B. Gustatory C. Visual	
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Polyhydramnios is a maternal indicator of which neonatal condition? A Choanal Atresia B Ducdenal atresia Total Anomalous Pulmonary Venous Return Polyhydramnios is a maternal indicator of which neonatal condition? Answer 10 Polyhydramnios is a maternal indicator of which neonatal condition? A Choanal Atresia B Ducdenal Atresia C Total Anomalous Pulmonary Venous Return Ottestion 11 When examining a 1 day old 38 week newborn in the NICU for suspected spesis, you note scalp swelling on the right side of the head that clean of cross the surure line. You would identify this as: A Capat Succedaneum C Cephalohematoma C Subspikeler Hemorrhage	Question 10		
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c. Subgaleal Hemorrhage			
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B. Cephalohematomac. Subgaleal Hemorrhage	
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Question 12	
Which eye abnormality is found in an infant with CHARGE syndrome?	
A. Coloboma в. Congenital cataract	
c. Retinoblastoma	
Answer 12	
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A. Coloboma	
в. Congenital cataract c. Retinoblastoma	

Question 13	
During tracheal intubation, the endotracheal tube is inserted through the:	
A. Epiglottis B. Glottis	
c. Vallecula	
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Answer 13	
During tracheal intubation, the endotracheal tube is inserted through the:	
A. Epiglottis B. Glottis C. Vallecula	
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Question 14	
Ultrafiltration in the kidneys of a neonate is driven by:	
A. Chemicals B. Osmosis	
c. Pressure	

Ultrafiltration in the kidneys of a neonate is driven by: A Chemicals a Osmosis c. Pressure Question 15 Oligohydramnios is a maternal indicator for a malfunction in which fetal body system: A Cardiac B Gastrointestinal C Renal Answer 15 Oligohydramnios is a maternal indicator for a malfunction in which fetal body system: A Cardiac B Gastrointestinal C Renal Answer 15 Oligohydramnios is a maternal indicator for a malfunction in which fetal body system:	Answer 14
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A. Cardiac B. Gastrointestinal	Answer 15
A. Cardiac B. Gastrointestinal	Oligohydramnios is a maternal indicator for a malfunction in which fetal body system:
	A. Cardiac

Question 16
You are caring for a 7 day old infant weighing 1.8 kg. The infant is NPO due to feeding intolerance. In order for the infant to receive 130 ml/kg/day the IV rate should be:
A. 5.6 ml/hr B. 6.3 ml/hr C. 9.8 ml/hr
Answer 16
You are caring for a 7 day old infant weighing 1.8 kg. The infant is NPO due to feeding intolerance. In order for the infant to receive 130 ml/kg/day the IV rate should be:
A. 5.6 ml/hr B. 6.3 ml/hr c. 9.8 ml/hr
C. 9.0 IIII/III
Question 17
Upon delivery, a newborn is noted to be extremely pale with signs of shock, requiring extensive resuscitation including volume
replacement with packed red blood cells. What maternal test would be performed to determine if a fetal-to-maternal hemorrhage occurred?
A. Apt Test B. Direct Antibody Test c. Kleihauer Betke Test
C. Memade Detre lest

Answer 17	
Upon delivery newborn is noted to be extremely pale with signs of shock, requiring extensive resuscitation including volume replacement with packed red blood cells. What maternal test would be performed to determine if a fetal-to-maternal	
hemorrhage occurred? A. Apt Test B. Direct Antibody Test	
c. Kleihauer Betke Test	
Question 18]
Which pharmacologic intervention is indicated for painful interventions such as venipuncture, IM injections or heelsticks?	
 Acetaminophen Morphine Sucrose 	
s. Sucrose	
Answer 18	1
Which pharmacologic intervention is indicated for painful	
interventions such as venipuncture, IM injections, or heelsticks? 1. Acetaminophen	
2. Morphine3. Sucrose	

Question 19	
A newborn had emergency surgery on day of life 2 for malrotation with a midgut volvulus. The baby has since had intolerance of feedings due to short gut syndrome. Now at 2 months of age the	
infant has a direct bilirubin level of 1.7. What is the likely cause of this lab result?	
AB0 incompatibility B. Hepatitis TOM	
c. TPN	
Answer 19	
A newborn had emergency surgery on day of life 2 for malrotation with a midgut volvulus. The baby has since had intolerance of feedings due to short gut syndrome. Now at 2 months of age the	
infant has a direct bilirubin level of 1.7. What is the likely cause of this lab result?	
A. ABO incompatibility в. Hepatitis	
c. TPN	
Question 20	
A male newborn is noted to have excessive bleeding during and after his circumcision. Upon hematologic workup, he is found to have hemophilia. Hemophilia is an example of this type of inheritance pattern:	-
A. Autosomal Recessive B. Sex-linked Dominant	
c. Sex-linked Recessive	

Answer 20 A male newborn is noted to have excessive bleeding during and after his circumcision. Upon hematologic workup, he is found to have hemophilia. Hemophilia A is an example of this type of inheritance pattern: A. Autosomal Recessive B. Sex-linked Dominant C. Sex-linked Recessive

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Vasopressors improve blood pressure through which action?

- A. Increased heart rate
- B. Increased myocardial contractility
- c. Increased vascular tone

Question 21

Vasopressors improve blood pressure through which action?

- A. Increased heart rate
- B. Increased myocardial contractility
- c. Increased vascular tone