

Question #	Student Name: <i>Jailene Gonzalez</i>
Based on the "Topic" and "Subtopic," I missed a question about: <i>Prolapsed Umbilical Cord - Intrapartum</i>	
<input checked="" type="checkbox"/>	I have reviewed each of the excerpts/activities listed under the Packet > Remediation Content
<p>List five or more bullet points with your "take-aways" from this packet. (What is most important for you to remember as you prepare for the NCLEX and future patient care?)</p> <ul style="list-style-type: none"> • A major sign of this occurring is seeing/feeling cord protruding from vagina • Intervention; admin oxygen to mother w/nonbreather mask at 8-10 L/minute until delivery. • Mom bent to position mom in extreme Trendelenburg or a modified Sims position, or knee-chest position, to relieve pressure on cord. • Gently wrap cord in a sterile towel soaked in sterile water, avoid reinserting cord, elevate cords and then inform PCP, may need to prepare PE for a C-section • To relieve pressure against presenting part, use sterile glove, place two fingers to feel cervix, & exert cord upward 	

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Based on the "Topic" and "Subtopic," I missed a question about: <i>Therapeutic Management -</i>	
<input checked="" type="checkbox"/>	I have reviewed each of the excerpts/activities listed under the Packet > Remediation Content
<p>List five or more bullet points with your "take-aways" from this packet. (What is most important for you to remember as you prepare for the NCLEX and future patient care?)</p> <ul style="list-style-type: none"> • Priority is to relieve pressure on the cord to eventually, therefore act fast, this is an emergency case, prompt delivery is priority. • A main intervention is the position of mom; woman's hips should be higher than her head, it shifts fetal presenting part towards dorsum (knee-chest, Trendelenburg, hips elevated w/pillows) • As the mother is being transported for a C-section, continue to elevate cord to decrease compression w/gloved hand. • Do not palpate/handle cord as much as possible, avoid cord vessel vasospasm. • Tocolytics may be administered (terbutaline), it will help put a pause on contractions, and helps rise placental blood flow while decreasing pressure of baby on the pelvis & cord. 	

Question #	Student Name: <i>Jaitene Gonzalez</i>
Based on the "Topic" and "Subtopic," I missed a question about: <i>Placenta Previa</i>	
<input checked="" type="checkbox"/> I have reviewed each of the excerpts/activities listed under the Packet > Remediation Content	
List five or more bullet points with your "take-aways" from this packet. (What is most important for you to remember as you prepare for the NCLEX and future patient care?)	
<ul style="list-style-type: none"> • Placenta Previa is when the placenta implants/adheres low in the uterus, or partially/completely covers cervix. There's different types; complete and marginal. • The main difference b/w complete is that it totally covers the internal cervical os and marginal is when placenta is 2.5/closer to internal cervical os • Some common risk of placenta previa is being 35 yrs old, multiparity, smoking, living at higher altitude due to lower uteroplacental oxygenation. • Remember, vital signs alone are not the best indicators of acute blood loss, better indicators are decreased urine output & clinical presentation. • Common clinical presentations are; soft, tender uterus, normal tone, painless bright red vaginal bleeding. Keep in mind vital signs/HR may seem normal even with the blood loss. 	

Question #	<i>Jaitene Gonzalez</i>
Based on the "Topic" and "Subtopic," I missed a question about: <i>Expectant Management-Intrapartum</i>	
<input checked="" type="checkbox"/> I have reviewed each of the excerpts/activities listed under the Packet > Remediation Content	
List five or more bullet points with your "take-aways" from this packet. (What is most important for you to remember as you prepare for the NCLEX and future patient care?)	
<ul style="list-style-type: none"> • This nursing management is implemented in 36-37 weeks of gestation, while showing normal fetal growth, and there's no pregnancy complications. • If baby is less than 34 weeks gestation, antenatal corticosteroids are administered to encourage lung development. • If vaginal bleeding is associated w/ contractions, tocolytics are expected to administer. • If placenta previa is indicated, inform/prepare mom for the high possibility of a C-section, transfer to the NICU, tertiary care center. • Patient should not receive vaginal exams, nothing should be inserted vaginally 	

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Based on the "Topic" and "Subtopic," I missed a question about: <i>Intrapartum - Assessment</i>	
<input checked="" type="checkbox"/>	I have reviewed each of the excerpts/activities listed under the Packet > Remediation Content
<p>List five or more bullet points with your "take-aways" from this packet. (What is most important for you to remember as you prepare for the NCLEX and future patient care?)</p> <ul style="list-style-type: none"> • Crucial maternal vital signs to monitor is the blood pressure to be able to identify hypertension, hypotension, tachycardia, & hypovolemia. • Due to possible hemorrhage risks, identifying type and Rh factor is important for Rhogam. • Don't underestimate the importance of therapeutic communication through labor complication; allow pt to express concern, help reduce anxiety/fear. • Pts who are high risk may feel powerless, a nurse can help reduce this feeling by involving mom in their care. • Obstetric history such as; gravida, para, previous abortions, preterm infants, abruption placenta is important for hemorrhagic conditions. 	

Question #	
Based on the "Topic" and "Subtopic," I missed a question about: <i>Pregnancy & Human Immunodeficiency Virus</i>	
<input checked="" type="checkbox"/>	I have reviewed each of the excerpts/activities listed under the Packet > Remediation Content
<p>List five or more bullet points with your "take-aways" from this packet. (What is most important for you to remember as you prepare for the NCLEX and future patient care?)</p> <ul style="list-style-type: none"> • A vaginal birth is an option based on the viral load of less than 1000 copies/mL at 36 weeks, has ROM, does not want a c-section, or progressing rapidly. • In intrapartum, HIV infected women that regularly receive HAART are commonly given IV zidovudine, unless they have a low viral load. • Due to high possibility of inoculation of the virus to the baby, the nurse should avoid using the fetal scalp electrode & scalp pH sampling. • During postpartum, immunosuppressed pts (HIV) are at high risk to getting a UTI, vaginitis, postpartum endometritis, and poor wound healing. • Educate mom on bottle feeding, since due to being HIV positive, breast feeding is to be avoided. 	

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Based on the "Topic" and "Subtopic," I missed a question about:
Wong's Nursing Care of Infants & Children - Physical Assessment

I have reviewed each of the excerpts/activities listed under the Packet > Remediation Content

List five or more bullet points with your "take-aways" from this packet.

(What is most important for you to remember as you prepare for the NCLEX and future patient care?)

- Common signs and symptoms of respiratory distress can be shown in nasal flaring, intercostal retractions, cyanosis, tachypnea, abnormal breath sounds.
- Head measurement is an initial assessment to determine for microcephaly (small), or hydrocephalus (large), average head circumference is 13 to 14 inches.
- Listening to baby's heart beat can be difficult, it's recommended to auscultate when as quiet as possible.
- It's a frequent assessment finding in baby's in breach to have labia majora & minora to be edematous.
- When palpating baby during assessment be mindful of making this a comfortable experience for baby, a tip is to examine edema of eyes since eyes are most likely closed after delivery.

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Based on the "Topic" and "Subtopic," I missed a question about:

Neonatal Hypoglycemia

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List five or more bullet points with your "take-aways" from this packet.

(What is most important for you to remember as you prepare for the NCLEX and future patient care?)

- Due to lower glycogen stores, lower muscle protein, low body fat, premature infants & small for gestational age are at high risk of hypoglycemia.
- Common risk factors for neonatal hypoglycemia are maternal diabetes, intrauterine growth restriction, postmaturity.
- Signs and symptoms in infants with hypoglycemia are lethargy, jitteriness, poor feeding, high-pitched cry, and hypotonia.
- Not all infants will present symptoms, some will be asymptomatic, therefore a complete perinatal history will be completed.
- A neutral thermal environment is important to decrease risk of hypoglycemia, to not increase infant's glucose requirements.

Question #	Student Name: <i>Jailene Gonzalez</i>
Based on the "Topic" and "Subtopic," I missed a question about: <i>Antepartum - manifestations (Preeclampsia)</i>	
<input checked="" type="checkbox"/>	I have reviewed each of the excerpts/activities listed under the Packet > Remediation Content
List five or more bullet points with your "take-aways" from this packet. (What is most important for you to remember as you prepare for the NCLEX and future patient care?)	
<ul style="list-style-type: none"> • The first sign/symptom indicating preeclampsia is the mom's BP, this affects the body's vasoconstriction. • During an assessment, its common to see the retina vascular constriction is commonly noticed due to the narrowing of the arteries. • In severe preeclampsia common lab findings are; hemolysis, elevated liver enzymes, and a low platelet count. • Generalized edema is possible to occur with preeclampsia patients, mostly noticed in the lower legs, some facial edema, and lung edema in severe cases. • Preeclampsia initial symptoms are frequently ignored, and once they seek medical attention this has progressed in an advanced state. 	

Question #	Student Name: <i>Jailene Gonzalez</i>
Based on the "Topic" and "Subtopic," I missed a question about: <i>Antepartum - mild Gestational Hypertension & Preeclampsia without Severe features</i>	
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<ul style="list-style-type: none"> • mom should report decreased activity, if 4 or less movements occur in an hour, its important to track baby's activity daily. • To best help your caregiver/provider to go forward with interventions, mom's should keep a daily log of their self-management assessments. • Educate mother to report vision changes immediately when having gestational hypertension, especially if seeing blurry. • If mom has preeclampsia and baby has reached 37 gestational weeks, delivery baby is recommended to not further put mom/baby at risk. • A major sign of this pregnancy induced disease progressing is proteinuria, decreased urine output, if proteinuria should be reported. 	

Question #	Student Name: <u>Jaileene Gonzalez</u>
Based on the "Topic" and "Subtopic," I missed a question about: <u>Gestational Diabetes (Case Study)</u>	
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List five or more bullet points with your "take-aways" from this packet. (What is most important for you to remember as you prepare for the NCLEX and future patient care?)	
<ul style="list-style-type: none"> • Risks of gestational diabetes are maternal age of ≥ 25, stillborn, obesity, family history of type 1 or type 2 diabetes. • To get a true determination of the body's ability to handle glucose, patient should follow unrestricted diet for glucose tolerance test. • Maternal insulin resistance increases in the second & third semester due to the hormonal changes, since they're insulin antagonist. • The results of a reactive nonstress test; two accelerations > 15 bpm that last > 15 seconds, in a 20-minute period. • To prevent a bladder puncture during the amniocentesis procedure, the nurse should help pt empty bladder prior to procedure. 	

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<ul style="list-style-type: none"> • The priority assessment due to a rupture of membrane is evaluating the color, amount, viscosity, and odor of amniotic fluid. • Baby creates more insulin in response to mom's high blood glucose, when delivery the occurs, infant's blood glucose rapidly lowers. • Obtaining history of opioid dependence, especially when considering butorphanol tartrate being contraindicated with history of opioid dependence since it can cause withdrawal symptoms in both mom and baby. • In the case of shoulder dystocia, care during birth to help free the shoulder from the symphysis pubis should include McRobert's maneuver immediately. • Infants of diabetic mothers are at greater risk for jaundice, the nurse should educate that breastfeeding should be initiated early / on demand to lower risk. 	

Question #	Student Name: <u>Jailene Gonzalez</u>
Based on the "Topic" and "Subtopic," I missed a question about: <u>Cleft Lip and Cleft Palate (Case Study)</u>	
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<ul style="list-style-type: none"> • Inserting a gloved finger and palpating top of infant's mouth will determine if baby has a cleft palate. • An ultrasound screening helps determine a cleft lip at 13 to 14 weeks gestation, however it may not be easily diagnosed. • Colostrum does not need formula supplementation, this milk contains immunoglobins, vitamin K, quality protein. • Before discharging baby, parents should demonstrate the proper feeding method to determine successful learning of skill • Infant weight loss is a normal finding, many babies loose 6 to 8% of their birth weight. 	

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<ul style="list-style-type: none"> • Delaying closure of palate past the time once child begins to speak puts child at high risk of severe speech difficulties, repair is usually done between 6 to 12 months of age. • Altered eustachian tube contributes to recurrent otitis media, due to improper ear drainage. • Educate mom during discharge of possible interventions from orthodontics and prosthodontics to correct teeth & arches. • To reduce risk of infection, babies mouth should be rinsed with water by drinking water to remove food particles/sugar residual. • For best child development, a multidisciplinary approach is expected to also prioritize child of a healthy personality and self esteem. 	

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Based on the "Topic" and "Subtopic," I missed a question about:

Preeclampsia - Case Study



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(What is most important for you to remember as you prepare for the NCLEX and future patient care?)

- *Left lateral position encourages placental perfusion*
- *magnesium sulfate commonly given to treat preeclampsia, depresses the CNS, helps prevent eclamptic seizures.*
- *magnesium toxicity can occur, nurse must closely monitor urine output*
- *In the case magnesium toxicity does occur, calcium gluconate should be readily accessible after immediately discontinued*
- *During severe preeclampsia, late decelerations will occur in FHR, indicates fetal hypoxemia, mom should receive O₂ therapy.*

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