

N432 Newborn Worksheet

Name: Shiann Manint

This assignment should be submitted to the Dropbox by date assigned before 2359. Please provide detail for each area. Complete table (40 points) **Include in-text citations in APA format. Attach Reference page.**

Area	Normal Findings	Expected Variations
Skin	<ul style="list-style-type: none"> - Skin is pink and warm with cyanosis in the hands and feet (Durham et al., 2023). - Milia can be present along the bridge of the nose and chin (Durham et al., 2023). 	<ul style="list-style-type: none"> - Jaundice can be seen within the first 24 hours (Durham et al., 2023). - Central cyanosis after the first 10 minutes can be caused by a reduced oxygen saturation along with hypoxia (Durham et al., 2023). - Circumoral cyanosis along with pink mucous membranes may be benign (Durham et al., 2023).
Head	<ul style="list-style-type: none"> - Head circumference is between 32 to 36 centimeters (Durham et al., 2023). 	<ul style="list-style-type: none"> - A head circumference that is below the 10th percentile is considered microcephaly (Durham et al., 2023). - A head circumference that is above 90th percentile is considered macrocephaly (Durham et al., 2023).
Fontanel	<ul style="list-style-type: none"> - Fontanel are open, 	<ul style="list-style-type: none"> - If the fontanel are depressed it could indicate

	<p>intact, soft, and depressed slightly (Durham et al., 2023).</p> <ul style="list-style-type: none"> - Do not be alarmed if they bulge when the newborn cries (Durham et al., 2023). - The anterior fontanel is diamond shaped. The posterior fontanel is triangle shape (Durham et al., 2023). 	<p>dehydration (Durham et al., 2023).</p> <ul style="list-style-type: none"> - Fontanels that are firm and bulging but are not related to crying could indicate an increased intracranial pressure (Durham et al., 2023).
Face	<ul style="list-style-type: none"> - Symmetrical facial movements (Durham et al., 2023). 	<ul style="list-style-type: none"> - Facial edema or mild asymmetry can be present after birth (Durham et al., 2023).
Eyes	<ul style="list-style-type: none"> - Eyes are equal and 	<ul style="list-style-type: none"> - Cataracts are indicated in absent red-light reflex

	<p>symmetrical in size (Durham et al., 2023).</p> <ul style="list-style-type: none"> - Edema may be present (Durham et al., 2023). - Sclera is white or a bluish white (Durham et al., 2023). - Subconjunctival hemorrhage may be present (Durham et al., 2023). - Pupils are equally reactive to light (Durham et al., 2023). - No tear production (Durham et al., 2023). - Positive red-light reflex 	<p>(Durham et al., 2023).</p> <ul style="list-style-type: none"> - Blue sclera can be an indication of osteogenesis imperfecta (Durham et al., 2023). - Neurological trauma is shown in unequal pupil reactions (Durham et al., 2023).
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	(Durham et al., 2023). - Positive blink reflex (Durham et al., 2023).	
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<p>Nose</p>	<ul style="list-style-type: none"> - Milia can be present on the bridge of the nose and chin (Durham et al., 2023). - Nares should be patent (Durham et al., 2023). - Mucus can be present in small amounts (Durham et al., 2023). - Newborns primarily breath through their nostrils (Durham et al., 2023). - Nose may be flattened or bruised which is related to the birthing process 	<ul style="list-style-type: none"> - If there are large amounts of drainage it can indicated respiratory distress (Durham et al., 2023). - If nasal bridge is flat, this is seen in down syndrome (Durham et al., 2023). - Flaring of the nostril can indicated respiratory distress (Durham et al., 2023).
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	(Durham et al., 2023).	
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<p>Mouth</p>	<ul style="list-style-type: none"> - Lips, gums, tongue, palate, and mucous membranes are pink, intact, and moist (Durham et al., 2023). - Dry lips are common after birth (Durham et al., 2023). - Rooting, sucking, swallowing, and gag reflexes are present (Durham et al., 2023). 	<ul style="list-style-type: none"> - Hypoxia can be shown in cyanotic mucous membranes (Durham et al., 2023). - Dry mucous membranes indicate dehydration (Durham et al., 2023). - Natal teeth can be benign or related to a congenital abnormality (Durham et al., 2023). - Cleft lip or palate is a congenital abnormality (Durham et al., 2023).
<p>Ears</p>	<ul style="list-style-type: none"> - Neonate responds to noises (Durham et al., 2023). - Top of the pinna is 	<ul style="list-style-type: none"> - Low-set ears are associated with down syndrome (Durham et al., 2023). - Absent startle reflex is associated with hearing loss (Durham et al., 2023).

	<p>aligned with the external canthus of the eye (Durham et al., 2023).</p> <ul style="list-style-type: none">- Pinna has no deformities and is flexible and well-formed (Durham et al., 2023).	<ul style="list-style-type: none">- Dimpling, skin tags, and other lesions may be associated with kidney or other abnormalities (Durham et al., 2023).
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<p>Neck</p>	<ul style="list-style-type: none"> - A newborn's neck is short and has skin folds (Durham et al., 2023). - A positive tonic neck reflex may be present (Durham et al., 2023). 	<ul style="list-style-type: none"> - Large thick skin folds or webbing can be present at the back of the neck; this can indicate a possible indication of genetic disorders (Durham et al., 2023). - If a tonic neck reflex is not present can be an indication of a nerve injury (Durham et al., 2023).
<p>Chest</p>	<ul style="list-style-type: none"> - Chest circumference should be around 30.5 to 33 centimeters (Durham et al., 2023). - It is roughly 2 to 3 centimeters less than head circumference (Durham et al., 2023). - The chest is barrel- 	<ul style="list-style-type: none"> - Pectus excavatum is a congenital abnormality (Durham et al., 2023). - Pectus carinatum can obstruct respirations (Durham et al., 2023). - Respiratory distress can be seen in chest retractions (Durham et al., 2023).

	<p>shaped and symmetrical (Durham et al., 2023).</p> <ul style="list-style-type: none">- Engorgement of breast tissue can be present in males and females (Durham et al., 2023).	
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<p>Breath Sounds</p>	<ul style="list-style-type: none"> - Lung sounds are clear and equal (Durham et al., 2023). - Scattered crackles may be heard during the first few hours. This is due to the fluid in their lungs (Durham et al., 2023). 	<ul style="list-style-type: none"> - If crackles, wheezes, stridor, grunting, paradoxical breathing, decreased breath sounds, or prolonged periods of apnea are persistent it could mean the neonate is in respiratory distress (Durham et al., 2023). - Decreased or absent breath sounds are related to a pneumothorax or meconium aspiration (Durham et al., 2023).
<p>Heart Sounds</p>	<ul style="list-style-type: none"> - Point of maximal impulse is heard at the third or fourth intercostal space (Durham et al., 2023). - S1 and S2 are present (Durham et al., 2023). - 30% of neonates have 	<ul style="list-style-type: none"> - A displaced point of maximal occurs with cardiomegaly (Durham et al., 2023). - Dextrocardia is when the heart is on the right side of the chest (Durham et al., 2023). - If murmurs are persistent it can indicate persistent or return of fetal circulation (Durham et al., 2023).

	<p>murmurs which disappear within 2 days after birth (Durham et al., 2023).</p>	
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Abdomen	<ul style="list-style-type: none"> - The abdomen is soft, round, protuberant, and symmetrical (Durham et al., 2023). 	<ul style="list-style-type: none"> - A possible abdominal mass would be indicated by an asymmetrical abdomen (Durham et al., 2023).
Bowel Sounds	<ul style="list-style-type: none"> - Bowel sounds are present but may be hypoactive for the first couple of days (Durham et al., 2023). 	<ul style="list-style-type: none"> - There may be an irregular pattern (Durham et al., 2023).
Umbilical Cord	<ul style="list-style-type: none"> - The cord is opaque or has a whitish blue tint to it and it is covered with Wharton's jelly (Durham et al., 2023). - The skin around the cord should be assess for any 	<ul style="list-style-type: none"> - One umbilical artery and vein is associated with a heart or kidney malformation (Durham et al., 2023).

	<p>type of infection and show no redness, swelling, foul smell, or drainage (Durham et al., 2023).</p> <ul style="list-style-type: none">- The cord becomes dry and darker in color within 24 hours (Durham et al., 2023).	
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<p>Genitals</p>	<p>Female:</p> <ul style="list-style-type: none"> - Labia majora covers the labia minora and clitoris (Durham et al., 2023). - Labia majora and minora may have edema (Durham et al., 2023). - A abrupt decrease of maternal hormones may be related to blood-tinged discharge (Durham et al., 2023). - Another relation to maternal hormones is whitish vaginal discharge (Durham et al., 2023). - Urine may be dark with 	<p>Female:</p> <ul style="list-style-type: none"> - Preterm neonates can have a prominent clitoris and small, visible labia minora (Durham et al., 2023). - Ambiguous genitalia may be require genetic testing to determine the sex of the newborn (Durham et al., 2023). - If there is no urination within 24 hours it could indicate a possible urinary tract infection, polycystic disease or renal failure (Durham et al., 2023). <p>Male:</p> <ul style="list-style-type: none"> - Hypospadias is the urethral opening is underneath the penis (Durham et al., 2023). - The urethral opening on the dorsal side of the penis is called epispadias (Durham et al., 2023). - Undescended testes are not palpated in the
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	<p>urate crystals for the first few days (Durham et al., 2023).</p> <ul style="list-style-type: none"> - A newborn urinates within 24 hours (Durham et al., 2023). - The urinary meatus is midline (Durham et al., 2023). <p>Male:</p> <ul style="list-style-type: none"> - The urinary meatus is at the tip of the penis (Durham et al., 2023). - The scrotum is large, edematous and pendulous with ridge or creases 	<p>scrotum (Durham et al., 2023).</p> <ul style="list-style-type: none"> - An enlarged scrotum is due to excess fluid (Durham et al., 2023).
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	<p>(Durham et al., 2023).</p> <ul style="list-style-type: none">- Both testes are palpated in the scrotum (Durham et al., 2023).- Urinates within 24 hours with an uninterrupted stream (Durham et al., 2023).- Urine may be dark with urate crystals for the first few days (Durham et al., 2023).	
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<p>Anus</p>	<ul style="list-style-type: none"> - Stool can begin to occur within 24 hours (Durham et al., 2023). - Anus is patent (Durham et al., 2023). 	<ul style="list-style-type: none"> - Anal fissures or fistulas may be present (Durham et al., 2023). - Imperforated anus requires surgery (Durham et al., 2023).
<p>Extremities</p>	<ul style="list-style-type: none"> - Arms and legs are symmetrical in length and equal in strength (Durham et al., 2023). - There should be 10 toes and 10 fingers (Durham et al., 2023). - Full range of motion should be observed (Durham et al., 2023). - There should be no clicks 	<ul style="list-style-type: none"> - Extra fingers and toes can indicate a genetic disorder (Durham et al., 2023). - Webbed fingers or toes may indicate a genetic disorder (Durham et al., 2023). - Decreased range of motion could indicate a birth injury, neurological disorder, or prematurity (Durham et al., 2023). - Simian creases, wide space between big toe and second toe, and short fingers are common in newborns with down syndrome (Durham et al., 2023).

	<p>at the joints (Durham et al., 2023).</p> <ul style="list-style-type: none"> - Equal gluteal folds (Durham et al., 2023). 	
Spine	<ul style="list-style-type: none"> - No dimpling or sinuses should be observed (Durham et al., 2023). - A c-shaped spine with no openings is felt or observed on the vertebrae (Durham et al., 2023). 	<ul style="list-style-type: none"> - Any vertebrae openings may indicate spina bifida (Durham et al., 2023). - Dimpling or sinuses may indicate a serious neurological disorder or a pilonidal cyst (Durham et al., 2023).

For the following questions and tables, include in-text citations in APA format. Attach Reference page.

1. What safety and security measures are in place for newborns? (5 points)
 - a. Infants should be placed in rear-facing car seats. Car seats need to be fit in the vehicle and secured to the seat (Durham et al., 2023).

- b. Cabinets should be locked and all medications need to be placed in high places (Durham et al., 2023).
 - c. In hospital settings, arm bands are placed on parents and neonates to help decrease misplaced newborns and prevent switching (Durham et al., 2023).
 - d. Alarms are placed on unit doors and are locked at all times to help prevent anyone taking a baby off the unit (Durham et al., 2023).
2. What are normal ranges for an infant’s heart rate and respiratory rate? **(2 points)**
- a. A normal respiratory rate for an infant is between 30 to 60 breaths per minute. A normal heart rate for an infant ranges from 110 to 160 beats per minute (Durham et al., 2023).
3. What is the normal range and method for acquiring an infant’s temperature? Why is this? **(2 points)**
- a. A normal range for an infant is 97.7 to 99.5 degrees Fahrenheit. The recommended way to acquire an infant’s temperature is by axillary in a hospital setting. Rectal temperatures are more accurate than axillary temperatures (Durham et al., 2023).

Complete Table (10 points)

Medication	Dosage	Administration Site	Possible side effects	Why is this administered?

Vitamin K	0.5-1 mg IM	Vastus Lateralis	Pain and swelling	Help prevent hemorrhagic disease that is caused by vitamin K deficiency (Durham et al., 2023).
Erythromycin	0.5% ophthalmic ointment	Both eyes	Temporary blurred vision	Prevents ophthalmia neonatorum from gonorrhea/chlamydia (Durham et al., 2023).
Hepatitis B	0.5 mL IM	Vastus lateralis	Mild fever, soreness	Prevents hepatitis B infection and is recommended for all newborns before discharge (Durham

				et al., 2023).
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Complete Table (20 points)

Name of Test	Why is this test ordered?
Blood Glucose	To detect hypoglycemia, especially in infants of diabetic mothers (Durham et al., 2023).
Blood type and Rh Factor	Determines incompatibility risk (Durham et al., 2023).
Coombs Test	Detects maternal antibodies attached to newborn (Durham et al., 2023).
Bilirubin levels	Assess risk of hyperbilirubinemia and kernicterus (Durham et al., 2023).
Newborn Screen	Screens for metabolic and genetic disorders (Durham et al., 2023).
Hearing Screen	Detects early hearing impairment (Durham et al., 2023).
Newborn Cardiac Screen	Pulse oximetry to detect critical congenital heart defects

	(Durham et al., 2023).
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1. Identify 3 educational topics that should be discussed with caregivers of the infant. **(6 points)**
 - a. Educate mothers about the importance of sleeping on their backs for an infant and using a firm mattress (Durham et al., 2023).
 - b. Educate mothers about feeding cues and the frequency of infant feeding (Durham et al., 2023).
 - c. Educate mothers about cord care and the signs of an infection (Durham et al., 2023).
2. Identify 2 potential nursing diagnoses for a newborn patient. **(10 points)**
 - a. Risk for infection related to poor hand washing by parents, family members and hospital staff and any trauma to the skin (Durham et al., 2023).
 - b. Risk for altered body temperature related to decreased amount of fat and inability to sweat or have chills (Durham et al., 2023).

Attach Reference page:

Durham, R. F., Chapman, L., & Miller, C. S. (2023). *Davis advantage for maternal-newborn nursing: Critical components of nursing care*. F.A. Davis Company.

N432 Newborn Worksheet Rubric

Criteria	40 points	20 points	0 points	Comments
<ul style="list-style-type: none"> ▪ Head to toe assessment <ul style="list-style-type: none"> ○ Normal findings ○ Expected variations ▪ Include in-text citations in APA format. 	<p>Includes complete and accurate information on all criteria:</p> <ul style="list-style-type: none"> ▪ Head to toe assessment <ul style="list-style-type: none"> ○ Normal findings ○ Expected variations ▪ Include in-text citations in APA format. 	<p>Missing 3-4 or incorrect information of the following:</p> <ul style="list-style-type: none"> ▪ Head to toe assessment <ul style="list-style-type: none"> ○ Normal findings ○ Expected variations ▪ Include in-text citations in APA format. 	<p>Missing 5 or more or incorrect information of the following:</p> <ul style="list-style-type: none"> ▪ Head to toe assessment <ul style="list-style-type: none"> ○ Normal findings ○ Expected variations ▪ Contains no in-text citations. 	
Criteria	5 points	2.5 points	0 points	Comments
<p>Newborn safety/security</p> <ul style="list-style-type: none"> ▪ Safety measures identified ▪ Security measures identified ▪ Response written in complete sentences. ▪ Include in-text citations in APA format. 	<p>Includes complete and accurate information on all criteria:</p> <p>Newborn safety/security</p> <ul style="list-style-type: none"> ▪ Safety measures identified ▪ Security measures identified ▪ Response written in complete sentences. 	<p>Missing 1 or incorrect information of the following:</p> <p>Newborn safety/security</p> <ul style="list-style-type: none"> ▪ Safety measures identified ▪ Security measures identified ▪ Response written in complete sentences. 	<p>Missing 2 or more or incorrect information of the following:</p> <p>Newborn safety/security</p> <ul style="list-style-type: none"> ▪ Safety measures identified ▪ Security measures identified ▪ Response not written in complete sentences. 	

	<ul style="list-style-type: none"> Include in-text citations in APA format. 	<ul style="list-style-type: none"> Include in-text citations in APA format. 	<ul style="list-style-type: none"> Contains no in-text citations. 	
Criteria	2 points	1 point	0 points	Comments
Newborn vitals <ul style="list-style-type: none"> Normal range for heart rate Normal range for respiratory rate Response written in complete sentences. Include in-text citations in APA format. 	Includes complete and accurate information on all criteria: Newborn vitals <ul style="list-style-type: none"> Normal range for heart rate Normal range for respiratory rate Response written in complete sentences. Include in-text citations in APA format. 	Missing 1 or incorrect information of the following: Newborn vitals <ul style="list-style-type: none"> Normal range for heart rate Normal range for respiratory rate Response written in complete sentences. Include in-text citations in APA format. 	Missing 2 or more or incorrect information of the following: Newborn vitals <ul style="list-style-type: none"> Normal range for heart rate Normal range for respiratory rate Response not written in complete sentences. Contains no in-text citations. 	
Criteria	2 points	1 points	0 points	
Newborn <ul style="list-style-type: none"> Normal range for temperature Method for taking infants temperature Why is this method used for temperature? Response written in complete sentences. Include in-text citations in APA format. 	Includes complete and accurate information on all criteria: <ul style="list-style-type: none"> Primary cause identified. Interventions listed to alleviate this issue. Response written in complete sentences. Include in-text citations in APA format 	Missing 1 or incorrect information of the following: <ul style="list-style-type: none"> Primary cause identified. Interventions listed to alleviate this issue. Response written in complete sentences. Include in-text citations in APA format 	Missing 2 or more or incorrect information of the following: <ul style="list-style-type: none"> Primary cause identified. Interventions listed to alleviate this issue. Response not written in complete sentences. Contains no in-text citations. 	

Criteria	10 points	5 points	0 points	Comments
Medications <ul style="list-style-type: none"> ▪ Vitamin K <ul style="list-style-type: none"> ○ Dosage ○ Administration site ○ Possible side effects ○ Why is this administered? ▪ Erythromycin <ul style="list-style-type: none"> ○ Dosage ○ Administration site ○ Possible side effects ○ Why is this administered? ▪ Hepatitis B <ul style="list-style-type: none"> ○ Dosage ○ Administration site ○ Possible side effects 	Includes complete and accurate information on all criteria: Medications <ul style="list-style-type: none"> ▪ Vitamin K <ul style="list-style-type: none"> ○ Dosage ○ Administration site ○ Possible side effects ○ Why is this administered? ▪ Erythromycin <ul style="list-style-type: none"> ○ Dosage ○ Administration site ○ Possible side effects ○ Why is this administered? ▪ Hepatitis B <ul style="list-style-type: none"> ○ Dosage ○ Administration 	Missing 3 or incorrect information of the following: Medications <ul style="list-style-type: none"> ▪ Vitamin K <ul style="list-style-type: none"> ○ Dosage ○ Administration site ○ Possible side effects ○ Why is this administered? ▪ Erythromycin <ul style="list-style-type: none"> ○ Dosage ○ Administration site ○ Possible side effects ○ Why is this administered? ▪ Hepatitis B <ul style="list-style-type: none"> ○ Dosage ○ Administration 	Missing 4 or more or incorrect information of the following: Medications <ul style="list-style-type: none"> ▪ Vitamin K <ul style="list-style-type: none"> ○ Dosage ○ Administration site ○ Possible side effects ○ Why is this administered? ▪ Erythromycin <ul style="list-style-type: none"> ○ Dosage ○ Administration site ○ Possible side effects ○ Why is this administered? ▪ Hepatitis B <ul style="list-style-type: none"> ○ Dosage ○ Administration 	

<ul style="list-style-type: none"> o Why is this administered? ▪ Response written in complete sentences. ▪ Include in-text citations in APA format 	<ul style="list-style-type: none"> site o Possible side effects o Why is this administered? ▪ Response written in complete sentences. ▪ Include in-text citations in APA format 	<ul style="list-style-type: none"> site o Possible side effects o Why is this administered? ▪ Response written in complete sentences. ▪ Include in-text citations in APA format 	<ul style="list-style-type: none"> site o Possible side effects o Why is this administered? ▪ Response not written in complete sentences. ▪ Contains no in-text citations. 	
Criteria	20 points	10 points	0 points	Comments
<ul style="list-style-type: none"> ▪ Lab tests <ul style="list-style-type: none"> o Blood glucose levels <ul style="list-style-type: none"> ▪ Why is this test ordered? o Blood type and Rh factor <ul style="list-style-type: none"> ▪ Why is this test ordered? o Coombs test <ul style="list-style-type: none"> ▪ Why is this test ordered? o Bilirubin levels <ul style="list-style-type: none"> ▪ Why is this test ordered? o Newborn screen 	<p>Includes complete and accurate information on all criteria:</p> <ul style="list-style-type: none"> ▪ Lab tests <ul style="list-style-type: none"> o Blood glucose levels <ul style="list-style-type: none"> ▪ Why is this test ordered? o Blood type and Rh factor <ul style="list-style-type: none"> ▪ Why is this test ordered? o Coombs test <ul style="list-style-type: none"> ▪ Why is this test ordered? o Bilirubin levels <ul style="list-style-type: none"> ▪ Why is 	<p>Missing 1 or incorrect information of the following:</p> <ul style="list-style-type: none"> ▪ Lab tests <ul style="list-style-type: none"> o Blood glucose levels <ul style="list-style-type: none"> ▪ Why is this test ordered? o Blood type and Rh factor <ul style="list-style-type: none"> ▪ Why is this test ordered? o Coombs test <ul style="list-style-type: none"> ▪ Why is this test ordered? o Bilirubin levels <ul style="list-style-type: none"> ▪ Why is 	<p>Missing 2 or more or incorrect information of the following:</p> <ul style="list-style-type: none"> ▪ Lab tests <ul style="list-style-type: none"> o Blood glucose levels <ul style="list-style-type: none"> ▪ Why is this test ordered? o Blood type and Rh factor <ul style="list-style-type: none"> ▪ Why is this test ordered? o Coombs test <ul style="list-style-type: none"> ▪ Why is this test ordered? o Bilirubin levels <ul style="list-style-type: none"> ▪ Why is 	

<ul style="list-style-type: none"> ▪ Why is this test ordered? ○ Hearing screen <ul style="list-style-type: none"> ▪ Why is this test ordered? ○ Newborn cardiac screen <ul style="list-style-type: none"> ▪ Why is this test ordered? ▪ Response written in complete sentences. ▪ Include in-text citations in APA format 	<ul style="list-style-type: none"> this test ordered? ○ Newborn screen <ul style="list-style-type: none"> ▪ Why is this test ordered? ○ Hearing screen <ul style="list-style-type: none"> ▪ Why is this test ordered? ○ Newborn cardiac screen <ul style="list-style-type: none"> ▪ Why is this test ordered? ▪ Response written in complete sentences. ▪ Include in-text citations in APA format 	<ul style="list-style-type: none"> this test ordered? ○ Newborn screen <ul style="list-style-type: none"> ▪ Why is this test ordered? ○ Hearing screen <ul style="list-style-type: none"> ▪ Why is this test ordered? ○ Newborn cardiac screen <ul style="list-style-type: none"> ▪ Why is this test ordered? ▪ Response written in complete sentences. ▪ Include in-text citations in APA format 	<ul style="list-style-type: none"> this test ordered? ○ Newborn screen <ul style="list-style-type: none"> ▪ Why is this test ordered? ○ Hearing screen <ul style="list-style-type: none"> ▪ Why is this test ordered? ○ Newborn cardiac screen <ul style="list-style-type: none"> ▪ Why is this test ordered? ▪ Response written not in complete sentences. ▪ Contains no in-text citations. 	
Criteria	6 points	3 points	0 points	Comments
Education <ul style="list-style-type: none"> ▪ 3 topics that should be covered with caregivers regarding the infant. ▪ Response written in complete sentences. ▪ Include in-text citations in APA format. 	Includes complete and accurate information on all criteria: Education <ul style="list-style-type: none"> ▪ 3 topics that should be covered with the caregiver regarding the infant. ▪ Response written in complete sentences. 	Missing 1 or incorrect information of the following: Education <ul style="list-style-type: none"> ▪ 3 topics that should be covered with the caregiver regarding the infant. ▪ Response written in complete sentences. 	Missing 2 or more or incorrect information of the following: Education <ul style="list-style-type: none"> ▪ 3 topics that should be covered with the caregiver regarding the infant. ▪ Responses not written in complete sentences. 	

	<ul style="list-style-type: none"> Include in-text citations in APA format. 	<ul style="list-style-type: none"> Include in-text citations in APA format. 	<ul style="list-style-type: none"> Contains no in-text citations. 	
Criteria	10 points	5 points	0 points	Comments
Nursing diagnosis <ul style="list-style-type: none"> 2 complete diagnoses identified that include related to and evidence by 	Includes complete and accurate information on all criteria: Nursing diagnosis <ul style="list-style-type: none"> 2 complete diagnoses identified that include related to and as evidenced by 	Missing 1-2 or incorrect information of the following: Nursing diagnosis <ul style="list-style-type: none"> 2 complete diagnoses identified that include related to and as evidenced by 	Missing 3 or more or incorrect information of the following: Nursing diagnosis <ul style="list-style-type: none"> 2 complete diagnoses identified that include related to and as evidenced by 	
Criteria	5 points	2.5 points	0 points	Comments
APA Format <ul style="list-style-type: none"> The student used appropriate APA in-text citations and listed all appropriate references in APA format. Source(s) utilized should be 5 or less years old. <ul style="list-style-type: none"> Source(s) greater than 5 years old will not be accepted. Professional writing style, grammar, and 	<ul style="list-style-type: none"> APA format was completed and appropriate. Grammar, spelling, and overall writing style were professional and without errors. 	<ul style="list-style-type: none"> APA format was used but not correct with 1-2 errors noted. 1-2 grammar, spelling, or overall poor writing style was used. Content was difficult to understand. 	<ul style="list-style-type: none"> No APA format or 3 or more errors noted. Source(s) utilized were greater than 5 years old. Grammar, spelling, or writing style did not demonstrate collegiate level writing with 3 or more errors noted 	

spelling was used in all narrative sections.				
Instructor comments:				TOTAL /100