

Student Name: Lindsey McCormack

Date: 1/29/25

<p><b>Situation:</b> Patient Room #: <u>406</u> Allergies: <u>NDA</u> Delivery Date &amp; Time: <u>1/28/25 20:14</u> NSVD PC/S RC/S Indication for C/S: OBL: <u>322</u> LMP: <u>5/11/24</u> Prenatal Care: &lt;28 wks _____ LPNC Anesthesia: None Spinal: <u>Epidural</u> Duramorph/PCA General</p>	<p>BTL: _____ Est. Due Date: <u>2/15/25</u> Bottle Feeding: <u>Breast</u> Formula: <u>Similac</u> Sensitive Apgar: 1min <u>8</u> 5min <u>9</u> 10min <u>10</u> Wt: <u>8</u> lbs <u>8</u> oz Ht: <u>18</u> inches</p>	<p><b>Background:</b> Patient Age: <u>26</u> y/o Gravida: <u>2</u> Para: <u>2</u> Gestational Age: <u>37</u> weeks Hemorrhage Risk: Low Medium <u>High</u> Prenatal Risk Factors/Complications: <u>gestational HTN</u> <u>blood type A-; Rhogam</u></p>
<p>VS: <u>Q4hr</u> Q8hr 0800: <u>HR-101, BP-115/57(16), PR-18</u> <u>O2-95%, RA, Temp-98.4</u> 1200: Diet: <u>Regular</u> Pain Level: <u>4/10</u> Activity: <u>Wp Ad</u> <u>110</u></p>	<p>Newborn: <u>Male</u> Female Feeding: <u>Breast</u> Pumping Formula: <u>Similac</u> Neosure Sensitive Apgar: 1min <u>8</u> 5min <u>9</u> 10min <u>10</u> Wt: <u>8</u> lbs <u>8</u> oz Ht: <u>18</u> inches</p>	<p><b>Maternal Lab Values:</b> Blood Type &amp; Rh <u>A-</u> Rhogam @ 28 wks: <u>Yes</u> No Rubella: <u>Immune</u> Non-immune RPR: R <u>(NR)</u> HPSAG: + <u>(-)</u> HIV: + <u>(-)</u> GBS: + <u>(-)</u> Treated: <u>X</u> H&amp;H on admission: <u>11</u> hgb / <u>32</u> hct</p> <p><b>Newborn Lab Values:</b> Blood Type &amp; Rh <u>A-</u> POC Glucose: <u>41</u> Coombs: + <u>(-)</u> Q12hr Q24hr AC Glucose: <u>NA</u></p>
<p>MD: <u>SchallB</u> Mom-Baby- Consults: <u>N/A</u> Social Services: Psych: Lactation: <u>✓</u> Case Mgmt: Nutritional:</p>	<p><b>Vaccines/Procedures:</b> Maternal: MMR consent <u>1/29</u> Date given: Tdap: Date given <u>12/24</u> Refused Rhogam given PP: Yes <u>(No)</u></p> <p><b>Newborn:</b> Hearing Screen: <u>Pass</u> Retest Refer Circumcision: Procedure Date <u>1/29/25</u> Plastibell Gomco Voided <u>(Y)</u> / N</p>	

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<p><b>NB Complications:</b>  <u>N/A</u>  _____  _____  _____</p>	<p><b>Bilirubin (Tcb/Tsb):</b>  CCHD O2 Sat: _____  Pre-ductal _____%      Post-ductal _____%  Other Labs: _____</p>	<p>Bath: Yes      Refused</p>
<p><b>Assessment (Bubblehep):</b>  Neuro: <u>WNL</u>      Headache      Blurred Vision  Respiratory: <u>WNL</u>      Clear      Crackles  RR <u>18</u> bpm  Cardiac: <u>WNL</u>      Murmur      B/P <u>115/51</u>  Pulse <u>70</u> bpm  Cap. Refill: <u>&lt;/= 3 sec</u>      &gt;3 sec  Psychosocial: Edinburgh Score _____</p>	<p>Breast: Engorgement      Flat/Inverted  Nipple  Uterus: Fundal Ht 2U 1U UU <u>U1</u> U2  <u>U3</u>  <u>Midline</u>      Left      Right  Lochia: Heavy <u>Mod</u>      Light      Scant  None  Odor: Y / <u>N</u>  Bladder: Voiding QS      Catheter  DTV  Bowel: Date of Last BM _____  Passing Gas: <u>Y</u> / <u>N</u>  Bowel sounds: <u>WNL</u>      Hypoactive</p>	<p>Episiotomy/Laceration: <u>2°</u>  <u>WNL</u>      Swelling      Ecchymosis  Incision: <u>WNL</u>      Drainage: Y <u>X</u>  Dressing type:  Staples      Dermabond      Steri-strips  Hemorrhoids: <u>Yes</u>      No  <u>Ice Packs</u>      <u>Tucks</u>      Proctofoam  <u>Dermoplast</u>  Bonding: <u>Yes</u>  <u>Responds to infant cues</u>  Needs encouragement</p>
<p>Treatments/Procedures:  Incentive Spirometry: Y / <u>N</u>  PP H&amp;H: <u>11</u> hgb      <u>32</u> hct  HTN Orders:  Call &gt; 160/110      <u>VSQ4hr</u>  Hydralazine protocol      Labetolol</p>	<p>IV Fluids: Oxytocin      LR      NS  Rate: _____ / Hour <u>N/A</u>  IV Site: <u>18</u> gauge      Location: <u>R WTS4</u>  Magnesium given: Y / <u>N</u>  Dc'd: _____ @ _____ am/ pm</p>	<p>Antibiotics: _____      Frequency: _____  _____  _____  _____</p>

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BID/TID		
<p><b>Recommendation:</b> Complete 24hr newborn screen + car seat test before discharge. Keep applying ice packs on perineum for swelling</p>		

## IM6 Critical

### Thinking

<p>Student Name: Lindsay McCormack</p>		<p>Nursing Intervention #1: ANTIHYPERTENSIVE medications</p>		<p>Date: 1/30/25</p>
<p>Priority Nursing Problem: gestational HTN</p>		<p>Evidence Based Practice: Relaxes the blood vessels, increasing the blood flow earlier, lowering the BP</p>		<p>Patient Teaching (specific to Nursing Diagnosis): 1. Walk around a few times a day to increase blood flow 2. Reduce sodium in diet to keep excess fluid out of your blood vessels. 3. Take blood pressure medications as prescribed</p>
<p>Related to (r/t): High blood pressure during pregnancy</p>		<p>Nursing Intervention #2: exercise; Mom should be up + walking x/day</p>		
<p>As Evidenced by (aeb): Systolic <math>\geq 140</math> Diastolic <math>\geq 90</math></p>		<p>Evidence Based Practice: lowers the blood pressure by vasodilation</p>		<p>Discharge Planning/Community Resources: 1. Consult nutritionist + for low sodium foods 2. Monitor BP - if <math>\geq 140/90</math>, call your HCP 3. go to scheduled HCP appointments</p>
<p>Desired Patient Outcome (SMART goal): Mom will have a systolic pressure <math>&lt; 140</math>, and diastolic pressure <math>&lt; 90</math></p>		<p>Nursing Intervention #3: low sodium in diet</p>		
		<p>Evidence Based Practice: Reduces the fluid excess in the blood vessels</p>		

# Prioritization Tool

	URGENT	NOT URGENT
IMPORTANT	Urgent & Important DO Fundal rub, and check for bleeding vital signs Q4 BP!	Not Urgent but Important PLAN gather DC instructions, and appointments/referrals for after discharge
NOT IMPORTANT	Urgent but Not Important DELEGATE Delegate a UAP to make sure patient has ice packs.	Not Urgent and Not Important ELIMINATE taking pictures

Education Topics & Patient Response:

educate on monitoring bleeding - if there is still heavy bleeding with a foul odor, contact HCP immediately

educate on monitoring BP

Complete this during your labor and delivery experience and turn it in with your paperwork. Ask your instructor or TPC nurse to check over your findings