

SBAR Tool

Postpartum Complications: Station 1

<p>Situation:</p>	<p>Wendy Quon, rm 214; g 1 p1 vaginal delivery 4 hours ago vacuum delivery. Pushed for 3 hours 15 min.</p> <p>Baby boy, apgar 8-9; 8lbs 7 oz. Pediatrician Dr. Lu 39.5 wks gestation.</p>
<p>Background:</p>	<p>Mother: Schedule induction at 39.5 wks. Bld type O + GBS: neg, Rubella: Immune, Hepatitis neg, RPR: neg, HIV: neg. 4 degree perineal laceration. Pain level 5/10, medicated 30 min. ago. Plans on exclusively breastfeeding. Void X 1, 400 mL. VS. 118/78, 99.1, 94, 21</p> <p>Baby boy, 4 hour olds, no void, no stool, breast fed poorly, sleepy. VS 98.2, 148, 58 BS 45</p>
<p>Assessment:</p>	<p>Wendy has been very teary, states feels “traumatized”. Does not want anyone assessing her perineum. Tired and frustrated, states “I thought this was a happy time”. Perineum bruised and swollen. Difficult moving in bed and ambulating r/t pain. States “how will I care for my baby?” Fundus firm, flow moderate. QBL 450 mL. Baby boy, Roger, sleepy, no interest in breastfeeding. 6 cm caput with bruising. Father at bedside sleeping.</p>
<p>Recommendations:</p> <p><i>What are your concerns/ recommendations?</i></p>	<p><u>Concerns:</u> <i>Mother: risk for PPH, infection, risk for PTSD and pain Baby: pain, feeding difficulty, hyperbilirubinemia, hypoglycemia and brain injury. Delayed bonding.</i></p> <p><u>Recommendations:</u> <i>Mother: Ice, pain management, assessment of perineum, Baby: assessment of head, proper feeding position, TCB and glucose monitoring.</i></p>