

**Alliance University
Intrapartum Assessment**

Student Name SUNITA PALOO Date of care 03/03/23 39 WKS
- SCHEDULE C-SECTION
 Patient's initial JF Age 33 Marital status MARRIED LMP 6/3/22 EDC 3/10/23
 Gravida/ Para 5 / 2 TPAL 3 0 2 3 Blood Type A+ Allergies NKDA
 Where and how many prenatal visits 6 OUTPATIENT CLINIC
 Complication during pregnancy NO COMPLICATION
 Religion CHRISTIAN Educational level COLLEGE Occupation NURSE

Previous pregnancies

Date	Gestational weeks	Complications
01/2012	6 WKS	SPONTANEOUS ABORTION
02/2014	6 WKS	SPONTANEOUS ABORTION
03/2017	39 WKS (M)	C-SECTION
12/2018	38 WKS / 1202 (M) BABY	C-SECTION

Prenatal Medications- name, dose/frequency and action

Medication name	Dose/ Route/Frequency	Use/Action
PRENATAL NONE		

Intrapartum Medications- name, dose/frequency and action

Medication name	Dose/ Route/Frequency	Use/Action
CETROXIN	500mg IV ONCE	PREVENT INFECTION / C-SECTION
TORADOL	10mg AS NEEDED	PAIN MANAGEMENT
EPIDURAL	ONCE	PAIN-BEFORE C-SECTION PREVENTION

Intrapartum Assessment

Vital Signs: Temp <u>98</u> Pulse <u>86</u> Resp <u>16</u> BP <u>117/76</u> O ₂ sat <u>99%</u> LOC/ orientation <u>AVO x4</u> Activity _____	
Skin color, texture, turgor, integrity, variations <u>INTACT COMPLEXION MATCH ETHNICITY</u> COLOR WARM TO TOUCH IV- location, fluid & rate <u>IV ON LEFT HANDS W/ CEFTRIAXON + 0.9% SALINE</u> STUDY 1012 + 1 <u>RATE NOT NOTED</u>	
Psychological Childbirth preparation classes <u>NONE</u> Support system <u>HUSBAND</u> Cultural/religious practices identified <u>CHRISTIAN</u>	
Chest- Respiratory/ Cardiovascular Breath sounds <u>VESICULAR</u> Heart sounds: <input checked="" type="checkbox"/> S ₁ <input checked="" type="checkbox"/> S ₂ <input type="checkbox"/> murmurs: _____ Other _____	
Date & time of: expulsion of mucus plug <input type="checkbox"/> yes <input checked="" type="checkbox"/> no ROM: <input type="checkbox"/> spontaneous <input type="checkbox"/> artificial <input type="checkbox"/> premature <input type="checkbox"/> prolong: _____ hrs; COCAF <u>NONE</u> onset contractions (date/time) <u>NONE</u>	
Labor Stage (latent, active, transition, 2 nd , 3 rd , or 4 th) <u>N/A</u> Labor (spontaneous, induction, or augmentation) <u>N/A</u> Pain management <u>EPIDURAL</u>	
Abdomen/ Nutrition Diet <u>NO CE NPO</u> BS: <input checked="" type="checkbox"/> normoactive <input type="checkbox"/> hypoactive <input type="checkbox"/> absent	
Fetal Monitoring <input checked="" type="checkbox"/> external <input type="checkbox"/> internal FHR <u>143</u> Variability <u>N/A</u> accelerations or decelerations <u>N/A</u>	
Uterine ctx <input type="checkbox"/> external <input type="checkbox"/> internal frequency, duration, intensity <u>N/A</u>	
Pelvic Exam - NONE dilation _____ effacement _____ station _____ presentation _____ position _____	
Elimination Urinary output: <u>NOT MEASURE</u> <input checked="" type="checkbox"/> foley Last BM: <u>02/03/23 - 6AM</u> <u>PUT IN BEFORE C-SECTION</u>	
Extremities Varicosities _____ pedal pulses _____ homan's sign _____ Edema: <input type="checkbox"/> none <input type="checkbox"/> non-pitting <input type="checkbox"/> pitting: <input type="checkbox"/> 1+ <input type="checkbox"/> 2+ <input type="checkbox"/> 3+ <input type="checkbox"/> 4+	

DeliveryDate & time 9:49 am

Type:

 VD: intact episiotomy laceration/ repaired: 1° 2° 3° 4° Cesarean: type of incision LOW TRANSVERSEfundal assessment: firm boggy midline displaced/ deviated

Fingerwidths/ fingerbreaths: _____

Lochia: color DARK RED amount MODERATE odor EARTHYNote: HEAVY**Infant**Sex ~~M~~ F weight 6.8 lbs length 51 cmcomplications NONEresuscitative measures NONEMedications: vitamin K erythromycin ophthalmic ointment**Client Education**

Topic	Patient verbalize or demonstrate understanding or needs reinforcement	Additional information
HOW TO CHANGE DIAPER	PARENT DEMONSTRATE	NONE
PT HAS TWO BOYS FIRST GIRL	DIAPER CHANGE	
WIPE FRONT TO BACK	PROPERLY	

Additional Comments:

NONE

**Alliance University
Newborn Assessment**

Student Name _____ Date of care _____ Infant initial ___ Gender _____

Date & time of birth _____ Type of delivery _____

Complications/ resuscitation measures _____

Apgar ___/___ Blood type _____ Coombs _____ TCB/ bili levels _____

Newborn screening: yes no Hearing screen: yes no results: _____

Medications

Medication name	Dose/ Route/Frequency	Use/Action

Assessment

<p>Vital Signs: Temp _____ Pulse _____ Resp _____ BP _____ O₂ sat _____</p> <p>Weight _____ Birth weight _____ % change _____</p> <p>Length _____ Head _____ Chest _____</p>
<p>Skin</p> <p>Turgor: <input type="checkbox"/> good <input type="checkbox"/> poor Condition: <input type="checkbox"/> smooth <input type="checkbox"/> dry, cracked <input type="checkbox"/> peeling</p> <p>Color: <input type="checkbox"/> pink <input type="checkbox"/> ruddy <input type="checkbox"/> pale <input type="checkbox"/> cyanotic <input type="checkbox"/> acrocyanosis</p> <p><input type="checkbox"/> jaundice: Location _____ Type _____</p> <p>TCB _____</p> <p>Variations: (rashes, lesions, birthmarks etc) _____</p>
<p>Head & Neck</p> <p>Shape: <input type="checkbox"/> normocephalic <input type="checkbox"/> other: _____</p> <p>Fontanelles: Anterior: <input type="checkbox"/> flat <input type="checkbox"/> bulging <input type="checkbox"/> sunken/depressed</p> <p> Posterior: <input type="checkbox"/> flat <input type="checkbox"/> bulging <input type="checkbox"/> sunken/depressed</p> <p>Sutures: <input type="checkbox"/> open <input type="checkbox"/> closed <input type="checkbox"/> overriding</p> <p>Variation: <input type="checkbox"/> molding <input type="checkbox"/> caput succedaneum <input type="checkbox"/> cephalhematoma</p> <p>Facial: <input type="checkbox"/> symmetrical <input type="checkbox"/> non-symmetrical: _____</p> <p>Eyes (symmetry, conjunctiva, sciera, eyelids, PERL): <input type="checkbox"/> normal <input type="checkbox"/> abnormal</p> <p>Ears (shape, position, auditory, auditory response): <input type="checkbox"/> normal <input type="checkbox"/> abnormal</p> <p>Nose (patency): <input type="checkbox"/> normal <input type="checkbox"/> abnormal</p> <p>Mouth (lip, mucous membranes, tongue, palate): <input type="checkbox"/> normal <input type="checkbox"/> abnormal</p>