

Obstetrics - Normal Delivery with Newborn Care (BLS) Skill Documentation Form

Candidate (Print):			Date:	
Examiner (Instructor or Li	censed Provider):			_
Examiner Signature:				
	Pass	Fail		

Note: Examiner will use a full-scale simulator for this case to reflect a 25 y/o patient who has been in labor for 2 hours. Patient currently responsive, contractions every 60 seconds, Pulse of 120 in sinus tachycardia, MAP of 88 mmHg, SpO2 96% (room air), Respiratory Rate at 20-30 bpm, EtCO2 35mmHg, blood glucose 80 mg/dl. On exam, patients appears focused on contractions with active contractions present. Patient has one prior pregnancy with one live child, has had prenatal care with no issues reported, amniotic sac rupture occurred 45 minutes ago, no pre-existing medical conditions, no vaginal bleeding noted.

When delivery occurs, the newly born is active, pulse is 90, good respiratory effort, crying response to stimulation.

Task:	Correct	Incorrect
Obtains history relevant to current pregnancy		
Estimated date of confinement		
Frequency of contractions		
Duration of contractions		
Intensity of contractions		
Rupture of amniotic sac (time and presence of meconium)		
Previous pregnancies and deliveries (complications, vaginal delivery, C-section)		
Pre-existing medical conditions (HTN, DM, seizure, cardiac)		
Medications taken prior to labor		
Prenatal care (identified abnormalities with pregnancy)		
Vaginal bleeding		
Abdominal pain		
Assessment		
Vital signs (Respiration, Pulse, SpO2, EtCO2, MAP, ECG, Temperature)		
Evidence of imminent delivery (crowning, contractions, urge to push, urge to defecate)		
Physical exam of birth canal for dilation or presenting part(s)		
Vital signs (BP, P, R, Temperature) Evidence of imminent delivery (crowning, contractions, urge to push, urge to defecate)		
<u>Prepares for Delivery</u>		
Prepares appropriate delivery area		
Removes patient's clothing		



Opens and prepares obstetric kit	
Places clean pad under patient	
Prepares bulb syringe, cord clamps, towels, newborn blanket	
Considers preoxygenation of patient	
Considers emergent transport to obstetrical department and Obstetrician	
Delivers Newly Born	
During contractions, urges patient to push	
Delivers and supports the emerging fetal presenting part if not the head	
Recognizes abnormal presentation that requires immediate care and transport (prolapsed cord, hand, foot, shoulder dystocia)	
Delivers legs and body if possible and continues to support fetus	
Delivers head If fetal head is not promptly delivered, inserts gloved fingers/hand to establish a space for breathing/relieve pressure on umbilical cord	
Assesses for and notes the presence of meconium	
Delivers the shoulders if not previously delivered	
Delivers the remainder of the body if not previously delivered	
Clamps and cuts umbilical cord	
Notes the time of birth	
Controls hemorrhage as necessary	
Reassesses mother's vital signs	
Newborn Care – 30 to 60 seconds post delivery	
Warm/dry newly born, stimulate, cover head, wrap newly born to preserve body temperature	
Clears airway if obvious obstruction to spontaneous breathing or requires PPV	
Wraps newborn in blanket or towels to prevent hypothermia	
If delivery is normal and both patients are stable, may place newborn on mother's abdomen/chest.	
Determines 1 minute APGAR score	
Prepares to clamp and cut cord	



Critical Failure Criteria
Failure to use PPE
Failure to adequately assess airway, breathing, circulatory status
Performs assessment in a disorganized manner
Failure to identify or appropriately manage an abnormal presentation
Performs any dangerous activity during delivery (pulls on fetus, places fetus in a dangerous position, pulls on umbilical cord to deliver placenta, handles newborn inappropriately)
Failure to provide appropriate newborn care (correct sequence and within recommended time limits)
Failure to manage the patient as a competent provider
Performs assessment inappropriately, resulting in missed life threatening condition
Uses inappropriate affect with patient or examiner
Uses or orders a dangerous or inappropriate intervention

NOTE: You must factually document any "incorrect" or critical failure criteria on back of this form