****NAME \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

DATE \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

**SKILL PERFORMANCE EVALUATION**

OBSTETRICAL EMERGENCY / EMERGENCY CHILDBIRTH

**NEONATAL ASSESSMENT & RESUSCITATION**

**PERFORMANCE OBJECTIVES**

Demonstrate proficiency in assessing the newborn and performing initial care and interventions as necessary.

**CONDITION**

Assess and perform the initial care of the newborn and intervene as necessary using a simulated patient. Necessary equipment will be adjacent to the manikin or brought to the field setting.

**EQUIPMENT**

Obstetrical manikin with baby, placenta and umbilical cord, 1 assistant, obstetrical kit with cleansing towelettes and OB towelettes, 4x4s, drapes, sheet, 8 towels, 2 cord clamps, 2 plastic ties, umbilical cord scissors, bulb syringe, obstetrical pad, plastic bag, sterile gloves, baby blanket, oxygen tank with flow meter, oxygen tubing, neonatal oxygen mask, neonatal bag-valve-mask device, infant nasal cannula, stethoscope, eye protection, masks, gown, gloves.

**SCENARIO:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

FAIL

PASS

**EXAMINER(S):**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **Attempt: 1st 2nd 3rd (final)**

|  |
| --- |
|   |
| **PREPARATION** |
| **Skill Component** | **Yes** | **No** | **Comments** |
| Establishes body substance isolation (BSI) precautions |  |  |  |
|   |
| **PROCEDURE** |
| **Skill Component** | **Yes** | **No** | **Comments** |
| Assesses and supports body temperature | Dries and stimulates the newborn  |  |  |  |
| Wraps newborn with head covered and face exposed |  |  |
| Assesses and supports the airway | Positions on his/her back or side, with neck in a neutral position |  |  |  |
| Suctions with bulb syringe *if airway obstructed* |  |  |
| Assesses breathing and circulation; intervenes as necessary:Must verbalize each step →   | HR < 120 and > 100 and breathing is adequate or slow/shallow - Dry, stimulate, keep warm |  |  | **Scenario dependent** |
| If HR < 100 or poor respiratory rate, effort, or persistent central cyanosis – BMV w/RA for 90 sec “squeeze, release, release” method. For persistent poor respiratory effort or central cyanosis add high flow oxygen to BMV |  |  |
| If HR < 60 after BMV with high-flow oxygen – Begin chest compressions at a rate of 120/min, maintain 3:1 compression to ventilation ratio; continue for 2 minutes before pulse check |  |  |
| **Skill Component** | **Yes** | **No** | **Comments** |
| Assesses umbilical cord and intervenes as necessary | Bleeding *–* applies sterile dressing and holds direct pressure *- if needed* |  |  |  |
| Security of clamps/ties – Applies additional clamps/ties *if needed* |  |  |  |
|   |
| **ADDITIONAL CRITERIA A** |
| **Skill Component** | **Yes** | **No** | **Comments** |
| Made appropriate decision based upon reassessment findings and response to interventions |  |  |  |
| Maintained clean and sterile environment as indicated |  |  |  |
| Gave appropriate report to equal or higher level of care personnel |  |  |  |
| Performed procedure in a safe and appropriate manner |  |  |  |

Developed 8/10 Revised 10/2017