

# MOBILE INTENSIVE CARE UNIT

Name of Student \_\_\_\_\_ Rotation Began (date)\_\_\_\_\_ (time)\_\_\_\_\_

Name of Preceptor (Print) \_\_\_\_\_ Rotation Ended (date)\_\_\_\_\_ (time)\_\_\_\_\_

EMS Provider \_\_\_\_\_ Total Number of Hours this Shift \_\_\_\_\_

## INTERMEDIATE & PARAMEDIC OBJECTIVES FOR MOBILE INTENSIVE CARE UNIT

(Indicate # of times Accomplished)

- \_\_\_\_\_ Complete orientation to roles and responsibilities before, during, and after response with EMS crew
- \_\_\_\_\_ Inventory ambulance. Locate and inspect all equipment
- \_\_\_\_\_ Locate and operate radio equipment. Give radio report to receiving hospitals
- \_\_\_\_\_ Practice loading and unloading ambulance stretcher
- \_\_\_\_\_ Perform patient assessment, including initial (primary) assessment, recent and past medical history, vital signs, and physical examination
- \_\_\_\_\_ Perform as team leader in the management of pre-hospital call with minimal assistance from preceptors.  
Times performed \_\_\_\_\_ Preceptor's Initials \_\_\_\_\_.
- \_\_\_\_\_ Assist in and review patient management. (Indicate # of cases observed)
- |   |  |
|---|--|
| _____ a. chest pain                             | _____ f. nontraumatic LOC/neuro deficit              |
| _____ b. adult breathing difficulty             | _____ g. abdominal pain/GI bleed                     |
| _____ c. pediatric breathing difficulty         | _____ h. behavioral emergencies (including overdose) |
| _____ d. vehicular trauma                       | _____ i. diabetic complication/emergencies           |
| _____ e. non-vehicular trauma (mechanism) _____ |  |
- \_\_\_\_\_ Assist in cases of cardiac arrest as directed by preceptor, including performance of CPR, management of airway, and assistance with endotracheal intubation
- \_\_\_\_\_ Assist with basic airway management
- \_\_\_\_\_ Assist in Advanced airway management \_\_\_\_ Attempts \_\_\_\_\_ Success \_\_\_\_\_ Type \_\_\_\_\_
- \_\_\_\_\_ Assist in management of soft tissue injuries, including hemorrhage control and bandaging.
- \_\_\_\_\_ Perform peripheral IV Insertion. # successful \_\_\_\_\_
- \_\_\_\_\_ Assist with spinal immobilization/extrication
- \_\_\_\_\_ Operate oxygen equipment and administer oxygen
- \_\_\_\_\_ Provide patient care report to ED staff upon arrival at hospital
- \_\_\_\_\_ \* Prepare and administer medications as directed by preceptor. Observe effects of pharmacological agents
- | <u>Medication</u> | <u>Dose</u> | <u>Route</u> | <u>Medication</u> | <u>Dose</u> | <u>Route</u> |
|-------------------|-------------|--------------|-------------------|-------------|--------------|
| a. _____          |             |              | d. _____          |             |              |
| b. _____          |             |              | e. _____          |             |              |
| c. _____          |             |              | f. _____          |             |              |
- \_\_\_\_\_ \*\* Perform electrical therapy of arrhythmias as directed by preceptor (Indicate procedure)
- |                         |                          |
|-------------------------|--------------------------|
| a. cardioversion _____  | c. external pacing _____ |
| b. defibrillation _____ |                          |
- \_\_\_\_\_ \* \*Apply electrodes, monitor and interpret EKG, noting rhythms
- |          |          |
|----------|----------|
| a. _____ | d. _____ |
| b. _____ | e. _____ |
| c. _____ | f. _____ |

\_\_\_\_\_ **TOTAL RUNS THIS SHIFT** (Attach completed student run reports)

\_\_\_\_\_ **MAJOR MEDICAL**

\_\_\_\_\_ **MAJOR TRAUMA**

\*INTERMEDIATE STUDENTS ONLY

\*\*PARAMEDIC STUDENTS ONLY

Signature of Preceptor \_\_\_\_\_