

Office of Community Health Systems P.O. Box 47853 Olympia, WA 98504-7853 360-236-2874

Critical Care Services

This section demonstrates compliance with <u>WAC 246-976-700</u> requirements for adult and pediatric critical care personnel and resources. Check all that apply.

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| ☐ Critical Care services are not provided. (Skip to Section 15) |
| Level: Adult/Pediatric, I-III Section Item 1: Critical care services, with: A critical care medical director, who is board-certified in Surgery and critical care [for adult trauma service] Board-certified in surgery, internal medicine, or anesthesiology with special competence in critical care |
| □ Pediatric critical care [for pediatric trauma service] □ Board-certified in surgery, internal medicine, or anesthesiology with special competence in pediatric critical care |
| $\hfill\square$ Responsible for coordinating with the attending physician for trauma patient care. |
| Section Item 2: Physician coverage of critically ill trauma patients in the intensive care unit (ICU) by appropriately trained physicians who meet the following requirements: ☐ Must be available in-house within fifteen minutes, twenty-four hours per day (level I); ☐ Must be available within fifteen minutes, twenty-four hours per day (Level II); ☐ Must be available within thirty minutes with a formal plan in place for emergency coverage (Level III). |
| Section Item 3: ☐ Critical care registered nurses, who: ☐ Are ACLS trained [for adult trauma service] ☐ Have special competence in pediatric critical care [for pediatric trauma service] ☐ Have completed a minimum of six contact hours of trauma specific education every three-year designation period (Level I and II) ☐ Have completed a minimum of three contact hours of trauma specific education every three-year designation period (Level III) |
| Section Item 4: ☐ A physician directed code team. |
| Level: Pediatric, I, II Section Item 5: Pediatric patient isolation capacity. |
| Level: Adult/Pediatric, I-III Section Item 6: General surgery consults for critical care trauma patients, or If intensivists are the primary admitting nonsurgical physician caring for trauma patients, the intensivists must complete a minimum of 12 hours of trauma critical care specific continuing medical education (CME) every three-year designation period. |

| Level: Pediatric, I-III |
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| Section Item 7: \square PER (\square five or \square seven contact hours every three-year designation period) must be met |
| by any intensivists involved in the resuscitation, stabilization, and in-patient care of |
| pediatric trauma patients. |
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| Level: Adult, I-III; Pediatric, I-II |
| Section Item 8: ☐ Standard critical care equipment for adult and pediatric trauma patients including: |
| ☐ Cardiac devices: |
| ☐ Cardiac pacing capabilities. |
| ☐ Cardiac monitor with at least two pressure monitoring modules (cardiac output |
| and hard copy recording), |
| ☐ With the capability to continuously monitor heart rate, respiratory rate, and |
| temperature. |
| Level: Adult/Pediatric, I, II |
| ☐ Intracranial pressure monitoring devices. |
| Level: Adult, I-III; Pediatric, I-II |
| Intravenous supplies: |
| ☐ Infusion control device |
| ☐ Rapid infusion capability |
| Sterile surgical sets: |
| ☐ Chest tubes |
| ☐ Emergency surgical airway |
| ☐ Thoracotomy |
| Thermal control equipment: |
| ☐ Blood and fluid warming |
| ☐ Devices for assuring warmth during transport |
| ☐ Expanded scale thermometer capable of detecting hypothermia |
| |
| ☐ Patient warming and cooling |
| Decreased to the fellowing items |
| Respond to the following items: |
| Insert required documents in the following pages. Label each with the corresponding Section number and Item |
| number. |
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| Response Item 1: Insert a clearly labeled critical care unit (CCU) adult trauma patient admission policy and |
| protocol that includes (check boxes below to indicate each is included): |
| ☐ A list of the surgical services that admit adult trauma patients to the CCU. |
| ☐ To whom and when the primary physician relinquishes the adult trauma patient's |
| care. |
| □ Who a nurse would call for an immediate care issue. |
| □ Willo a fluise would call for all liftlified ate issue. |
| Response Item 2: The intensivist role in the CCU for adult trauma patients includes (check all that apply): |
| ☐ Primary admitting physician, |
| ☐ Consultant |
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| ☐ Other (list) |
| Pagnanga Itam 3: If applicable insert a clearly labeled pediatric critical care unit (DCCLI) trauma patient |
| Response Item 3: If applicable, insert a clearly labeled pediatric critical care unit (PCCU) trauma patient admission policy and protocol that includes (check boxes below to indicate each is |
| included): |
| ☐ A list of the surgical services that admit pediatric trauma patients to the PCCU. |
| ☐ To whom and when the primary physician relinquishes the pediatric trauma patient's |
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care.

| | □ The "captain of the ship" (who a nurse would call for an immediate care issue.) □ N/A – PCCU services are not provided. |
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| Response Item 4: | The intensivist role in the PCCU for trauma patients includes (check all that apply): ☐ Primary admitting physician, ☐ Consultant ☐ Other (list) |

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