

## **449.61354 Contents of treatment rooms; accessibility to person in wheelchair**

### **1.**

Each treatment room in an independent center for emergency medical care must contain: (a) Cabinets for the storage of supplies and equipment; (b) A sink for washing hands; (c) A sink for dirty equipment or an area designated for the cleaning and handling of dirty equipment which is separate from the sink for washing hands; (d) A work counter; (e) Sufficient space for a stretcher; and (f) Emergency medical equipment and supplies necessary to perform critical procedures and resuscitation in a cardiopulmonary or traumatic emergency, including, without limitation: (1) A device for monitoring the electrical activity of the heart with the capability of performing manual defibrillation and external cardiac pacing; (2) Equipment for the advanced management of a patient's airway including a laryngoscope, and blades and endotracheal tubes in sizes for infants, children and adults; (3) A sterile tray with tracheostomy tubes in sizes for infants, children and adults necessary to create an emergency surgical airway; (4) Sterile needles, tubing and other equipment necessary to administer intravenous and intraosseous therapy for infants and children and specialized procedures to stabilize the vital signs of a patient; (5) Apparatus for the suction of an airway with wide-bore tubing and rigid pharyngeal suction tips and assorted sizes of sterile suction catheters; (6) Devices to stabilize a patient's neck in sizes for infants,

children and adults; and (7) A sterile tray and equipment necessary to insert a tube into a patient's chest, appropriate for the age, size and sex of the patient, for drainage of the chest cavity.

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**(5)**

Apparatus for the suction of an airway with wide-bore tubing and rigid pharyngeal suction tips and assorted sizes of sterile suction catheters;

**(6)**

Devices to stabilize a patient's neck in sizes for infants, children and adults; and

**(7)**

A sterile tray and equipment necessary to insert a tube into a patient's chest, appropriate for the age, size and sex of the patient, for drainage of the chest cavity.

**2.**

Each treatment room must be located near a toilet which is easily accessible for a person in a wheelchair.