

Title: Region 5 Emergency Ventilators			
a.	<p>Task and Purpose: Pandemic experience demonstrated the need to have emergency ventilator capacity.</p>	b.	<p>Mission: Response – Medical Management</p>
c.	<p>ESFs: ESF8 ESF4</p>	d.	<p>Limitations: 12 body capacity storage</p>
e.	<p>Personnel/Positions: none Equipment only</p>	f.	<p>Equipment: Medical respiratory ventilator- AHP300 transport ventilators- Invasive and non-invasive support for infant (5kg and up) to adult patients, with a flexible array of ventilation options including Pressure Control/Volume Control ventilation, SIMV/Assist Control spontaneous breath support, and stand-alone CPAP/BiLevel support.</p>
g.	<p>Required Support: It requires no special power connection, only a straight blade 20amp outlet, commonly found throughout most facilities. none</p>	h.	<p>Works With:  Emergency Management  EMS Agencies  Hospitals</p>
i.	<p>N-Hour Sequence: 6-8 hours</p>	j.	<p>Special Instructions: See CFDMC Equipment Protocol, Policies and Procedures.  Requestor will be responsible for resupplying cache. The cache is available upon request to State ESF8 for deployment outside the region.</p>

k.	<p>Cost Per Day: none Personnel: N/A</p> <p>Equipment: Medical respiratory ventilator- AHP300 transport ventilators (Coalition funds equipment; see CFDMC Equipment Policy) Total: Reimbursement for any equipment not returned in working order.</p>
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