




















## Region 3

### Equipment and Supplies: Fluid Resuscitation Equipment Items

Question	QI Status	Number EDs Have	% of Region EDs Have	% of State EDs Have	Question Point Value
22 gauge catheter-over-the-needle	✓	8	100.0%	100.0%	0.55
24 gauge catheter-over-the-needle	✓	8	100.0%	100.0%	0.55
Pediatric intra-osseus needles	✓	8	100.0%	100.0%	0.55
IV administration sets with calibrated chambers and extension tubing and/or infusion devices with ability to regulate rate and volume of infusate	✓	8	100.0%	96.4%	0.55
Umbilical vein catheters (3.5F or 5.0F)	▲	5	62.5%	61.8%	0.55
Central venous catheters (any two sizes in range, 4F-7F)	✱			52.7%	0.55

QI Status:

 All EDs Have 
  80 to 90% Have 
  60 to 79% Have 
  30 to 59% Have 
  Less Than 29% Have








## Region 3

### Equipment and Supplies:

#### Respiratory/Airway Management Equipment Items

Question	QI Status	Number EDs Have	% of Region EDs Have	% of State EDs Have	Question Point Value
Endotracheal tubes: cuffed or uncuffed 2.5 mm	✓	8	100.0%	92.7%	0.557
Endotracheal tubes: cuffed or uncuffed 3.0 mm	✓	8	100.0%	98.2%	0.557
Endotracheal tubes: cuffed or uncuffed 3.5 mm	✓	8	100.0%	100.0%	0.557
Endotracheal tubes: cuffed or uncuffed 4.0 mm	✓	8	100.0%	100.0%	0.557
Endotracheal tubes: cuffed or uncuffed 4.5 mm	✓	8	100.0%	100.0%	0.557
Endotracheal tubes: cuffed or uncuffed 5.0 mm	✓	8	100.0%	100.0%	0.557
Endotracheal tubes: cuffed or uncuffed 5.5 mm	●	7	87.5%	96.4%	0.557
Endotracheal tubes: cuffed or uncuffed 6.0 mm	✓	8	100.0%	100.0%	0.557
Laryngoscope blades: straight, size 00	▲	5	62.5%	74.5%	0.557
Laryngoscope blades: straight, size 0	●	7	87.5%	92.7%	0.557
Laryngoscope blades: straight, size 1	✓	8	100.0%	98.2%	0.557
Laryngoscope blades: straight, size 2	✓	8	100.0%	96.4%	0.557
Laryngoscope blades: curved, size 2	✓	8	100.0%	98.2%	0.557
Pediatric-sized Magill forcep	▲	6	75.0%	85.5%	0.557

QI Status:

 All EDs Have 
  80 to 90% Have 
  60 to 79% Have 
  30 to 59% Have 
  Less Than 29% Have

## Region 3

### Equipment and Supplies:

#### Respiratory/Airway Management Equipment Items (Cont. 2)

Question	QI Status	Number EDs Have	% of Region EDs Have	% of State EDs Have	Question Point Value
Nasopharyngeal airways: infant-size		5	62.5%	78.2%	0.557
Nasopharyngeal airways: child-size		6	75.0%	83.6%	0.557
Oropharyngeal airways: size 0 (50mm)		8	100.0%	96.4%	0.557
Oropharyngeal airways: size 1 (60mm)		8	100.0%	94.5%	0.557
Oropharyngeal airways: size 2 (70mm)		8	100.0%	96.4%	0.557
Oropharyngeal airways: size 3 (80mm)		8	100.0%	94.5%	0.557
Stylets for pediatric/infant-sized endotracheal tube		8	100.0%	96.4%	0.557
Tracheostomy tubes: size 3.0 mm		5	62.5%	54.5%	0.557
Tracheostomy tubes: size 3.5 mm		5	62.5%	56.4%	0.557
Tracheostomy tubes: size 4.0 mm		5	62.5%	58.2%	0.557
Bag-mask device, self inflating: infant, 450 ml		7	87.5%	96.4%	0.557
Masks to fit bag-mask device adaptor: neonate		6	75.0%	90.9%	0.557

QI Status:

All EDs Have 
 80 to 90% Have 
 60 to 79% Have 
 30 to 59% Have 
 Less Than 29% Have






## Region 3

### Equipment and Supplies:

#### Respiratory/Airway Management Equipment Items (Cont. 3)

Question	QI Status	Number EDs Have	% of Region EDs Have	% of State EDs Have	Question Point Value
Masks to fit bag-mask device adaptor: infant	✓	8	100.0%	92.7%	0.557
Masks to fit bag-mask device adaptor: child	✓	8	100.0%	92.7%	0.557
Clear oxygen masks: standard infant	▲	5	62.5%	90.9%	0.557
Clear oxygen masks: standard child	✓	8	100.0%	100.0%	0.557
Non-rebreather masks: infant-sized	▲	5	62.5%	85.5%	0.557
Non-rebreather masks: child-size	●	7	87.5%	94.5%	0.557
Nasal cannulas: infant	▲	6	75.0%	89.1%	0.557
Nasal cannulas: child	▲	5	62.5%	94.5%	0.557
Laryngeal mask airways: size 1	✱			70.9%	0.557
Laryngeal mask airways: size: 1.5	✱			65.5%	0.557
Laryngeal mask airways: size: 2	✱			74.5%	0.557
Laryngeal mask airways: size: 2.5	✱			70.9%	0.557
Laryngeal mask airways: size: 3	▲	5	62.5%	81.8%	0.557




QI Status:

 All EDs Have 
  80 to 90% Have 
  60 to 79% Have 
  30 to 59% Have 
  Less Than 29% Have




## Region 3

### Equipment and Supplies:

#### Respiratory/Airway Management Equipment Items (Cont. 4)

Question	QI Status	Number EDs Have	% of Region EDs Have	% of State EDs Have	Question Point Value
Suction catheters: at least one in range 6-8F		8	100.0%	98.2%	0.557
Suction catheters: at least one in range 10-12F		8	100.0%	100.0%	0.557
Supplies/kit for pediatric patients with difficult airways (supraglottic airways of all sizes, needle cricothyrotomy supplies, surgical cricothyrotomy kit)		8	100.0%	83.6%	0.557

QI Status:

-  All EDs Have
-  80 to 90% Have
-  60 to 79% Have
-  30 to 59% Have
-  Less Than 29% Have