

PROCEDURE	SKILL	PROCEDURE SUBTYPE	OEMS use	EMR	EMT	AEMT	I	Р
Specific	tasks in this document shall refer to the Virg	ginia Education Standards.						
AIRWAY TECHNIQUES								
A								
Airway Adjuncts								
	Oropharyngeal Airway			•	•	•	•	•
	Nasopharyngeal Airway			•	•	•	•	•
Airway Maneuvers								
	Head tilt jaw thrust			•	•	•	•	•
	Jaw thrust			•	•	•	•	•
	Chin lift			•	•	•	•	•
	Cricoid Pressure			•	•	•	•	•
	Management of existing Tracheostomy				•	•	•	•
Alternate Airway Devices								
Alternate Allway Devices	Non Visualized Airway Devices	Supraglottic			•		•	•
	Non visualized Aliway Devices	Supragiottic						
Cricothyrotomy								
, ,	Needle							•
	Surgical							•
Obstructed Airway Clearance								
Obstructed Airway Clearance	Manual			•				
	Visualize Upper-airway		direct laryngoscop				_	
	visualize Opper-all way		direct laryrigoscop	' <u>y</u>				
Intubation								
	Nasotracheal							•
	Orotracheal - Over age 12						•	•
	Pharmacological facilitation with paralytic	Adult Neuromuscular Blockade						•
	Pharmacological facilitation without paralytic							•
	Confirmation procedures				•	•	•	•
	Pediatric Orotracheal							•
	Pediatric paralytics							•
	Pediatric sedation							•
** Endotracheal intubation is	prohibited for all levels except Intermediate	and Paramedic						

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Outron Delivery Cyater								
Oxygen Delivery Syster	Nasal Cannula			•	•	•	•	•
	Venturi Mask							
	Simple Face Mask							
	Partial Rebreather Face Mask							•
	Non-rebreather Face Mask			•				
	Face Tent					•		
	Tracheal Cuff							
	Oxygen Hood O2 Powered Flow restricted device				•	•		
	Humidification							
	Humidification				_			_
Suction								
	Manually Operated			•	•	•	•	•
	Mechanically Operated			•	•	•	•	•
	Pharyngeal			•	•	•	•	•
	Bronchial-Tracheal				•	•	•	•
	Oral Suctioning			•	•	•	•	•
	Naso-pharyngeal Suctioning				•	•	•	•
	Endotracheal Suctioning				•	•	•	•
	Meconium Aspiration Neonate with ET							•
Ventilation – assisted /								
	Mouth to Mask		Includes :mouth to		•	•	•	•
	Mouth to Mask with O2			•	•	•	•	•
	Bag-Valve-Mask Adult			•	•	•	•	•
	Day Velice Mark with sometimes (1.00 A.L.)							
	Bag-Valve-Mask with supplemental O2 Adult			•	•	•	•	•
	Bag-Valve-Mask with supplemental O2 and							
	reservoir Adult			•	•	•	•	
	Bag-Valve-Mask Pediatric			•	•	•		

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	Bag-Valve-Mask with supplemental O2							
	Pediatric			•	•	•	•	
	Bag-Valve-Mask with supplemental O2 and							
	reservoir Pediatric			•	•	•	•	
	Bag-Valve-Mask neonate/infant			•	•	•	•	•
	Bag-Valve-Mask with supplemental O2							
	Neonate/Infant			•	•	•	•	•
	Bag-Valve-Mask with supplemental O2 and							
	reservoir Neonate/Infant			•	•	•	•	
	Noninvasive positive pressure vent.		BiPAP;CPAP;PEE	P	•	•	•	•
	Jet insuflation		, ,					•
	Mechanical Ventilator (Manual/Automated							
	Transport Ventilator)					•	•	
	,							
Anesthesia (Local)							•	•
Pain Control & Sedation								
	Self Administered inhaled analgesics				•	•	•	•
	Pharmacological (non-inhaled)					•	•	•
	3,							
Blood and Component Th	erapy Administration						•	•
Diagnostic Procedures								
	Blood chemistry analysis				•	•	•	•
	Capnography				•	•	•	•
	Pulmonary function measurement					•	•	•
	Pulse Oximetry				•	•	•	•
	Ultrasonography							•
		<u> </u>						
Genital/Urinary								
	Bladder catheterization							
	Foley catheter							•
		<u> </u>						

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Head and Neck								
	ICP Monitor							
	Control of epistaxis			•	•	•	•	
	Tooth replacement			•	•	•	•	
Hemodynamic Techniques								
	Arterial catheter maintenance							
	Central venous maintenance					•	•	
	Access indwelling port						•	
	Intraosseous access & infusion					•	•	
	Peripheral venous access and maintenance					•	•	
	Umbilical Catheter Insertion/Management							
	Cutdown							
	Monitoring Existing IVs				•	•	•	
	Mechanical IV Pumps					•	•	
	·							
Hemodynamic Monitoring								
	ECG acquisition		3, 4, 12, etc lead	•	•	•	•	
	ECG Interpretation		3, 4, 12, etc lead				•	
	Invasive Hemodynamic Monitoring							•
	Vagal Maneuvers/Carotid Massage						•	•
Obstetrics								
	Delivery of newborn			•	•	•	•	•
			'					
Other Techniques								
-								
	Vital Signs			•	•	•	•	•
	Bleeding control		direct pressure, e	•	•	•	•	
	Foreign body removal							
	Incision/Drainage							•
	Intravenous therapy		includes blood sa	mpling		•	•	•
	Medication administration				•	•	•	•
	Nasogastric tube				•	•	•	•
	Orogastric tube				•	•	•	•

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	Pericardiocentesis							•
	Pleural decompression						•	•
	Patient restraint physical				•	•	•	•
	Patient restraint chemical						•	•
	Sexual assault victim management				•	•	•	•
	Trephination of nails							•
	Wound closure techniques						•	•
	Wound management			•	•	•	•	•
	Pressure Bag for High altitude							
	Treat and Release				•	•	•	•
	Vagal Maneuvers/Carotid Massage						•	•
	Intranasal medication administration					•	•	•
	'							
Resuscitation								
	Cardiopulmonary resuscitation (CPR) (all ages)		•	•	•	•	•
	Cardiac pacing						•	•
	Defibrillation/Cardioversion	AED	AED for EMR, EM	•	•	•	•	
	Post resuscitative care				•	•	•	
Skeletal Procedures								
	Care of the amputated part			•	•	•	•	•
	Fracture/Dislocation immobilization techniques			•	•	•	•	•
	Fracture/Dislocation reduction techniques							•
	Spine immobilization techniques			•	•	•	•	•
Thoracic								
	Thoracostomy (refer to "Other Techniques")							•
Body Substance Isolation / PPE				•	•	•	•	•
Lifting and moving techniques				•	•	•	•	•

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Gastro-Intestinal Techniques								
	Management of non-displaced gastrostomy tul	oe						•
Ophthalmological								
	Morgan Lenses				•	•	•	•
	Corneal Exam with fluorescein						•	•
	Ocular irrigation			•	•	•	•	•

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