

Vermont First Responder Equipment List

Squad Name: _____

Squad Number: _____

Service Level: Paramedic

Personal Equipment (To be carried by any responder making entry into an EMS scene)

N-95 Mask		Pocket Mask		Blanket	
Eye protection		Tourniquet		2-way communication	
Gloves (2 pair)		Bandaging Equipment, including gauze		Documentation Equipment	

Minimum Service Response Equipment - may be on multiple vehicles but available for all responses

Airway	Bandaging	Miscellaneous	
Rigid Suction Catheters	Burn Sheet	OB Kit w/ head cover	
Portable Suction Unit	Triangle Bandages	Thermal Baby Covering	
Suction Tubing	Dressings	Access to Protocols	
Bulb Syringe	Abdominal Pad	BP Cuff	
O2 Tank & Regulator	Gauze	Stethoscope	
O2 Masks	Tape	Sterile Saline	
O2 Supply Tubing	Tourniquet	Trauma Scissors	
Oral Airways	Occlusive Dressing	Cold Packs	
Nasal Cannulas		Hot Packs	
BVM (adult & child)	Cardiac	Thermometer	
BVM Masks (adult, child, infant)	AED (adult/pedi pads)	Flashlight	
Nasal Airways		HAZMAT Book	
Pulse Oximeter (adult/pedi probes)	Monitor/Defibrillator (12-lead & pacing)	2-Way Communication	
Alternative Airways		Glucometer	
CPAP	Personal Protective Equipment	Upper/Lower Extremity	
Nebulizer	Reflective Safety Wear	Immobilization Devices	
ET Tubes (2.5 - 8)	Eye Protection	Cervical Collars (adult, child)	
Stylettes	Shoe/Boot Covers	Sharps Container	
	Gown	Triage Tags	
Quantitive Wave Form Capnography	Waterless Hand Sanitizer	Emesis Bag/Basin	
Laryngoscope Handle (adult, pedi) & Blades		Documentation Equipment	
10 ml non-luerlock syringe	Other Advanced Equipment	Fire Extinguisher	
Percutaneous Cricothyrotomy Kit	Chest Decompression Set		
Magill Forceps	Morgen Lens	Medications	
Gum Elastic Bougie		Naloxone	
	Vascular Access	Aspirin	
	Tourniquet	Oral Glucose	
	Isotonic Fluids	Epinephrine	
	Antiseptic Solution	Albuterol	
	IV Catheters (24g-14g)	D10	
	Syringes	Glucagon	
	Needles	Nitroglycerin	
	IV Administration Sets	Ondansetron (ODT)	
	IV Arm Board	Other Paramedic Medications	
	IV Pump (if using pressors)	(per VT EMS Protocols)	

COMMENTS (Use opposite side)