Equipment/Supplies	Minimum Equipment Required	Recommended additional supply	AEMT	EMT-CC	EMT-P		
10% Dextrose 25g/unit 250 ml	2	1	Х	Х	Х		
Adenosine:6mg/2ml	3	3		Х	Х		
Albuterol 2.5 mg/3ml	2	2	Х	Х	Х		
Ipratropium .5mg/2.5ml	2	2	Х	Х	Х		
(EMT -CC and P Units may carry "Duoneb", instead of a	albuterol and Ipra	tropium separately- 2 in	portable ar	nd 2 on ambular	nce)		
Amiodorone:150mg/3ml Amp	3	2		Х	Х		
Aspirin: 81mg Chewable or 325 mg Non	1	1	Х	Х	Х		
enteric coated tabs	Bottle	Bottle					
Atropine Sulfate: 1mg/10ml	2	2		Х	Х		
Calcium Chloride 1g/10ml	1	1			Х		
Dexamethasone 10 mg/ml	1	1		Х	Х		
Diphenhydramine: 50mg/1ml Vial	2	2		Х	Х		
Epinephrine: 1:10,000 1mg/10ml (PL)	6	4	Х	Х	Х		
Epinephrine: 1:1000 1mg/1ml	2	2	Х	Х	Х		
Glucagon: 1mg/1ml Vial	1	1	Х	Х	Х		
Haloperidol (Haldol) 5mg/1ml	1	1		Х	Х		
Lidocaine: 100mg/5ml (you can carry premix in addition to bolus)	2	2		х	Х		
Mag Sulfate: 5G/10ml or 1G/2ml	1 or 4	1 or 4		X	Х		
Metoprolol: 5mg/5ml	3	1		Х	Х		
Naloxone: 2mg/2ml	2	1	Х	Х	Х		
NTG Tabs: 0.4mg SL Tablets	1	1	Х	X	Х		
Norepinephrine 4mg/4ml	1	0		Х	Х		
Ondansetron (Zofran) 4mg/2ml	2	1		X	Х		
Oxymetazoline	1	0		Х	Х		
Sodium Bicarbonate 50 mEq 7.5% or 8.4 %	1	1		Х	Х		
Ketorolac (Toradol): 30mg/1ml	1	1		Х	Х		
lodine preps or solution	1	0			Х		
Tranexamic Acid (TXA) 100 milligram per mL	1	0			Х		
bottles of 10 mL each (total = 1 gram per vial)							
Narcotics- Required for EMT- CC and P Units							
Midazolam: 5mg/5ml	Controlled substance quantities to be determined by medical						
0,	director/pharmacy agent per approved plan						
Morphine: 10mg/1ml	Controlled substance quantities to be determined by medical						
	director/pharmacy per approved plan						
Fentanyl: 100mcg/2ml Ampule		ubstance quantities t		ermined by r	nedical		
Optional, must be added to CS plan	director/pharmacy per approved plan						
Ketamine: 100 mg/ml in 5 ml	Controlled substance quantities to be determined by medical						
Optional, must be added to CS plan	director/pharmacy per approved plan						
Optional Medications							
Anesthetic Spray	1	1			Х		
Diltiazem:5mg/1ml Vial (refrigerated or replaced every 30 days)	1	1		Х	Х		

Optional Medications continuedNitrous Oxide: 50/501 UnitNTG Spray 0.4 mg1NTG Spray 0.4 mg1NTG Paste: 1g/packet or Tube10Nitroglycerin IV10Dexamethasone 4 mg tablets10Ondansetron (Zofran) 4 mg ODT tablets110Acetaminophen PO Unit Dose 325 mg/10.1510mL or 160/5 mL110Tetracaine Ophthalmic and Morgan lenses10Cyanokit10Varifloxacin10Cefazolin10Bottled Potable Water (8oz min.) for POmed0Mormal Saline- Bag size optional must have total ml. and at least one (1) 1000 ml bag100 ml Normal Saline for medication admin.11 <t< th=""><th></th><th>X X X X X X X X</th><th>X X X X X X X X X X</th></t<>		X X X X X X X X	X X X X X X X X X X
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24 Gauge11IV Start Kits w/ alcohol wipe, gauze or Band-22	Х	Х	Х
IV Start Kits w/ alcohol wipe, gauze or Band- 2 2		Х	Х
, , , , , , , , , , , , , , , , , , , ,		Х	Х
Aid, transparent dressing or tape, tourniquet	Х	Х	Х
9" or 18" padded arm board 1 1	Х	Х	Х
Intraosseous Needle Adult 1 1	X	X	X
Intraosseous Needle Pediatric 1 1	X	X	X
InclusionInclusionInclusion1cc Syringe22		X	X
Ice SymigeIce Symige3cc Syringe222		X	X
Sec Syringe225cc Syringe - Optional22	X	X	× ×
See Syringe Optional 2 2 10cc Syringe 2 2 2	Х	X	X
For the syntage 2 2 2 60CC Syringe 1 1		X	х Х

18 Gauge Needle- Optional for med draws	2	1	Х	Х	Х
21- or 22-Gauge Needle for Adult IM	2	1	Х	Х	х
25 Gauge Needle- for Child IM	2	1	Х	х	х
Equipment/Supplies	Minimum Equipment Required	Recommended additional supply	AEMT	EMT-CC	EMT-P
14g x 3.25" IV Catheter	2	1		Х	Х
Intranasal (MAD) Atomizer	1	1	Х	Х	Х
Glucometer	1	0	Х	Х	Х
Glucometer Test Strips	10+	10+	Х	Х	Х
Laryngoscope Handle- 1 adult, 1 Pediatric	1	0		Х	Х
Laryngoscope Blades					
Curved - 2	1	0		Х	Х
Curved - 3	1	0		Х	Х
Curved - 4	1	0		Х	Х
Straight - 0	1	0			Х
Straight - 1	1	0			Х
Straight - 2	1	0			Х
Straight - 3	1	0		Х	Х
Straight - 4	1	0		Х	Х
Adult Magill Forceps	1	0		Х	Х
Pediatric Magill Forceps	1	0		Х	Х
Bougie ET Introducer	1	0		Х	Х
ET Tube Restraint Adult	1	0		Х	Х
ET Tube Restraint Pediatric	1	0			Х
Endotracheal Tubes- All tubes should be					
cuffed					
3.0	1	1			Х
3.5	1	1			Х
4.0	1	1			Х
4.5	1	1			Х
5.0	1	1			Х
5.5	1	1			Х
6.0	1	1		Х	Х
6.5	1	1		Х	Х
7.0	1	1		Х	Х
7.5	1	1		Х	Х
8.0	1	1		Х	х
Adult Stylet	1	1		Х	Х
Pediatric Stylet	1	1			Х
Water Soluble Lubricant Tube / Packs	1 or 4	1 or 4		Х	Х
10CC Syringe for Airway Adjuncts	2	2		Х	Х
Supraglottic Airway Device Adult	1	1	Х	Х	х
Supraglottic Airway Device Pediatric	1	1		Х	х
CPAP (if equipped and trained)	1 adult set	1 adult set	Х	Х	х
Nebulizer	1	1	Х	Х	х
Neonate BVM face mask	1	0	Х	Х	Х

Equipment/Supplies	Minimum Equipment Required	Recommended additional supply	AEMT	EMT-CC	EMT-P
Second intubation kit optional					
Extra batteries and bulbs for intubation kit	recommended				
Surgical Airway equipment (Scalpel)	1	0			Х
	Orogastri	ic Tubes			
8 French	1	0			Х
10 French	1	0			Х
14 French	1	0			Х
16 French	1	0			Х
Suction Catheters					
12 French (other sizes required in part 800)	1	1	Х	Х	Х
14 French	1	1	Х	Х	Х
Protocol Book or App	1	0	Х	Х	Х
Pediatric Measuring Device	1	0	Х	Х	Х
Cardiac Monitor / Defibrillator with 12 lead	1	0		Х	Х
Defib Combo Pad (adult) or equivalent	1	1		Х	Х
Defib Combo Pad (pediatric) or equivalent	1	1		Х	Х
AED	*	1	Х		
AED Pad (adult)	1	1	Х		
AED Pad (pediatric)	1	1	Х		
Capnography (Continuous Waveform)	1	0	Х	Х	Х
Pulse Oximetry Adult	1	0	Х	Х	Х
Ability to monitor Pediatric Pulse Oximetry	1	0	Х	Х	Х
Disposable Razor/clippers	1	2	Х	Х	Х
EKG Electrode Set	2	6		Х	Х
EKG Electrode Set – Pediatric and Diaphoretic	Optional				
RSI Medications and Equipment- Paramedic	Quantities				
Only- Agency and provider must be	listed or				
approved to do RSI	comparable total				
(Program in Development)	milligrams				
Succinylcholine: 20mg/ml in 10ml	2				
Etomidate: 2mg/ml - 10ml Vial	1	1			Х
Rocuronium: 10 mg/ml in 5 ml vial	2				Х

• ALS Fly Cars are to carry what is on the minimum required list.

- Transport ambulances are minimally required to carry what is on the required list, most items should be in a portable bag (enabling the meds/equipment to be brought to the patient). Recommended items can be carried in the ambulance or in a portable bag based on the agency's needs for their patient population.
- A current NYS Department of Health Limited-Service Registration is required for glucometry.
- Dial a flow or gravity IV set training should be done per manufacturer recommendations.
- We realize that all pharmacies or medical suppliers may offer medications in different concentrations and that is ok if you have a comparable milligram amount to what is listed.