

# Utah Specialized Obstetrical Air Ambulance v. 7/.2024 Equipment Checklist

Name of Agency:		
Agency License or Designation Number:		
(All Agencies' S	elf Inspections require two licensed personnel to complete	an inspection per vehicle)
Inspector 1:		
Inspector 2:		
Is this vehicle currently listed in your Ima	geTrend Agency License? ☐ Yes ☐ No ☐Unknown	
Date of Inspection:		
Type of Inspection: ☐ Self Inspection ☐	New Vehicle	
Vehicle Information		
	Vehicle 1	Vehicle 2
Aircraft tail Number		
VIN Number		
Year of Aircraft		
Active Aircraft or Reserve	□ Active □ Reserve	□ Active □ Reserve
Type of Inspection (Annual, or New		
Aircraft)	☐ Annual ☐ New Vehicle	□ Annual □ New Vehicle
Monitor Serial Number		

Equipment on this list may be stored on the aircraft or carried on individual persons as required by agency policy.

#### KEY:

#### P: Passed

Proper quantity & all equipment and supplies within expiration dates.

W: Waiver

Requires Bureau of Emergency Medical Services and Preparedness approval.

## N/C: Non Compliant

Missing, damaged, or expired equipment and medications or insufficient quantity of supplies.

### NA: Not Applicable

\*Not a required item or for medications that have alternative options.

General Equipment and Patient Care Area			
	Vehicle 1	Vehicle 2	
1 FAA approved patient litter or			
stretcher with restraints	□P □W □N/C □NA	□P □W □N/C □NA	
1 Set patient linen	□P □W □N/C □NA	□P □W □N/C □NA	
1 Emesis basin or bag	□P □W □N/C □NA	□P □W □N/C □NA	
3 Sets crew biohazard protection (i.e.			
goggles, gloves, masks)	□P □W □N/C □NA	□P □W □N/C □NA	
1 Waterless hand cleaner	□P □W □N/C □NA	□P □W □N/C □NA	
Temperature and ventilation system for			
the patient treatment area	□P □W □N/C □NA	□P □W □N/C □NA	
Overhead or dome lighting of at least			
40-foot candle at the patient level	□P □W □N/C □NA	□P □W □N/C □NA	
Sufficient patient isolated from the			
cockpit to minimize in-flight			
distractions and interference with flight			
safety	□P □W □N/C □NA	□P □W □N/C □NA	
"No smoking" signs shall be			
prominently displayed inside	□P □W □N/C □NA	□P □W □N/C □NA	
Survival gear appropriate to service			
area and number of occupants	□P □W □N/C □NA	□P □W □N/C □NA	

Configured in such a way that allows		
patient airway maintenance and		
adequate ventilatory support from the		
secured, seat-belted position	□P □W □N/C □NA	□P □W □N/C □NA
Seed. ed, seed seited position		,
	Airway Equipme	ent
1 Bulb syringe	□P □W □N/C □NA	□P □W □N/C □NA
2 Suction apparatus with wide bore	□P □W □N/C □NA	□P □W □N/C □NA
tubing and rigid pharyngeal	, -	
suction tip, one must be portable.		
2 Suction catheters, 6, 8, or 10	□P □W □N/C □NA	□P □W □N/C □NA
3 Self-inflating resuscitation bags &		
masks with one preemie, one newborn,		
& one adult.	□P □W □N/C □NA	□P □W □N/C □NA
1 Pressure manometer for resuscitation		
bag.	□P □W □N/C □NA	□P □W □N/C □NA
1 Portable oxygen tank with a regulator		
capable of		
metered flow and capable of delivering		
oxygen at a	_	
rate of 15 lpm	□P □W □N/C □NA	□P □W □N/C □NA
1 Laryngoscope, with curved & straight		
blades in various sizes for adult,		
pediatric, & neonatal; spare batteries &	-D -W -N/C -NA	-D -M -M/C -MA
bulb	□P □W □N/C □NA	□P □W □N/C □NA
1 each Endotracheal tubes, sizes 7.5,		
7.0,6.5, 6.0,5.5,5.0 4.5, 4, 3.5, 3.0, 2.5, & 2.0	□P □W □N/C □NA	□P □W □N/C □NA
1 Device for securing the endotracheal	ar aw aryc arw.	El aw Elige alor
tube.	□P □W □N/C □NA	□P □W □N/C □NA
2 Stylets, adult & pediatric sizes	□P □W □N/C □NA	□P □W □N/C □NA
1 Magill forceps - adult	□P □W □N/C □NA	□P □W □N/C □NA
2 Christmas tree O2 adaptor	□P □W □N/C □NA	□P □W □N/C □NA
2 End Title CO2 monitor	□P □W □N/C □NA	□P □W □N/C □NA
2 each Infant feeding tubes, #6 and #8		·
french	□P □W □N/C □NA	□P □W □N/C □NA
Supraglottic airways – adult sizes	□P □W □N/C □NA	□P □W □N/C □NA
Supraglottic airways – pediatric sizes	□P □W □N/C □NA	□P □W □N/C □NA
Conding an arity of the Charles of	Cardiac & Vital Sign Eq	quipment
Cardiac monitor/defibrillator/pacer		
with adult and pediatric capabilities / Waveform Capnoghraphy / SPO2		
Waveform / BP / 12 lead EKG	□P □W □N/C □NA	□P □W □N/C □NA
Spare ECG Electrodes.		□P □W □N/C □NA
Spare 200 Licotioues.	ar avv anyc ana	UI UVV UIV/C UIVA
1 Spare roll of ECG recording paper	□P □W □N/C □NA	□P □W □N/C □NA
1 Device capable of monitoring fetal		
heart tones.	□P □W □N/C □NA	□P □W □N/C □NA
1 Stethoscope; Adult & pediatric, or		5
combination	□P □W □N/C □NA	□P □W □N/C □NA
1 Blood pressure cuffs, one adult.	□P □W □N/C □NA	
Thermometer	□P □W □N/C □NA	□P □W □N/C □NA

IV Supplies		
	Vehicle 1	Vehicle 2

<u> </u>		
10 Alcohol & Providine-iodophor preps	□P □W □N/C □NA	□P □W □N/C □NA
2 each Over-the-needle catheters, 16g,		
18g, 20g, 22g, 24g	□P □W □N/C □NA	□P □W □N/C □NA
3 Sterile Blood administration sets.	□P □W □N/C □NA	□P □W □N/C □NA
2 IV Pressure bags	□P □W □N/C □NA	□P □W □N/C □NA
1 IV tubings with standard drip		
chambers	□P □W □N/C □NA	□P □W □N/C □NA
10 Syringes, assorted sizes, small to		
large	□P □W □N/C □NA	□P □W □N/C □NA
10 Needles, assorted sizes	□P □W □N/C □NA	□P □W □N/C □NA
Portable IV pump apparatus, battery		
powered, & capable of regulating three		
IV drips with appropriate IV pump		
tubing	□P □W □N/C □NA	□P □W □N/C □NA
<u> </u>	Medication Requirements	
3 liters I.V. fluids	□P □W □N/C □NA	□P □W □N/C □NA
3 each 50-100cc mixing solutions for	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	ar are any c area.
parenteral medications	□P □W □N/C □NA	□P □W □N/C □NA
1 each 30cc Normal Saline. & 1- 10cc	2. 2 2, 3	2. 2. 2.40
sterile water.	□P □W □N/C □NA	□P □W □N/C □NA
Adenosine	□P □W □N/C □NA	□P □W □N/C □NA
Anti-Cholinergic (Ex: Atropine)	□P □W □N/C □NA	□P □W □N/C □NA
Calcium Chloride/Gluconate	□P □W □N/C □NA	□P □W □N/C □NA
Hypoglycemic Antidote (Ex: D50W)	□P □W □N/C □NA	□P □W □N/C □NA
Anticonvulsant (Ex: Phenytoin,	□P □W □N/C □NA	
Diazepam, Lorazepam. Phenobarbital	ar aw aryc ara	ar aw anye ana
Calcium Channel Blocker	□P □W □N/C □NA	□P □W □N/C □NA
Adrenergic Agonist (Ex: Dopamine)	□P □W □N/C □NA	
Benzodiazepam (Ex: Valium)	□P □W □N/C □NA	□P □W □N/C □NA
Antihistamine	□P □W □N/C □NA	□P □W □N/C □NA
1 111 1	□P □W □N/C □NA	□P □W □N/C □NA
Alpha/Beta Agonist		· · · · · · · · · · · · · · · · · · ·
Induction Sedative for R.S.I		□P □W □N/C □NA
Bronchodilator	□P □W □N/C □NA	□P □W □N/C □NA
Contraction suppressant	□P □W □N/C □NA	□P □W □N/C □NA
Diuretic	□P □W □N/C □NA	□P □W □N/C □NA
Antiarrhythmics to cover ACLS		
algorithms for tachydysrhythmias,		
bradydysrhythmias, asystole (Ex:		
Lidocaine, Magnesium Sulfate,	D W N/2 ***	B W 21/2 21
Procainamide, Atropine Sulfate)	□P □W □N/C □NA	□P □W □N/C □NA
Analgesic	□P □W □N/C □NA	□P □W □N/C □NA
Anti-hypertensive (Ex: Nitroprusside,	-D -M -M/C -MA	=D =\M =N/C =NA
Metoprolol)		
Narcotic Antagonist (naloxone)	□P □W □N/C □NA	□P □W □N/C □NA
Anti-emetic	□P □W □N/C □NA	□P □W □N/C □NA
Anti-anginal / Vasodilator (Ex:		
Nitroglycerin)	□P □W □N/C □NA	□P □W □N/C □NA
Oxytocin	□P □W □N/C □NA	□P □W □N/C □NA
20g Magnesium Sulfate	□P □W □N/C □NA	□P □W □N/C □NA