



Thomas O. Forslund, Director

Governor Mark Gordon

Wyoming Office of EMS Air Medical Aircraft Inspection Report

Date:/		
Aircraft Owner /Operator:		
Aircraft Vendor:		
Inspected at: (location)		
Type of aircraft:	_ Fixed Wing:	_ Rotor Wing:
Tail #		
Certificate of Airworthiness #		
Certificate of Airworthiness Date of Issue:	//_	
Single engine: Multi-engine: Je	t:Prop:	_
Dedicated fulltime air medical configuration: Yes_	No	—n
Number of crew:Number of patients: _		
Air Medical crew configuration numbers: Paramed	dic RN	RT
Other Medical Professional/s:		
Frequency of aircrew flight physicals if done:		
Specialized Air Medical Crew educational requirer	nents: YesN	No
Describe the Specialized Air Medical Crew educat	ional program: submit the	training program:
Type of patient medical module:	Adula/Dadiagia/Infortal	





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Communications:
Cellular: Yes No Dedicated: Yes No
Hand held radios/portables: Yes No Dedicated: Yes No
Aircraft band: Yes No VHF Public Safety: Yes No
Internal hard mounted: Yes No Type:
Are the VHF Public Safety radios P-25 narrow banding compatible: Yes No
Do your have or will you obtain WyoLink compatible radios? Yes No
Explain:
Is in-flight EKG transmission available? Yes No Type
Explain:
Operations:
Rotor wing:
Scene flights: Yes No
PIC NVD qualified: Yes No
Air Medical Crew NVD qualified: Yes No
Who can activate the aircraft for a scene flight?
Do you clear the flight with Public Safety agencies before activation? Yes No
How do you interface with City, County, and State EMS, Fire, and Public Safety Agencies i.e. radio, text messaging etc?
Explain:



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How is the aircraft requested i.e. 911- private phone number etc?
Explain:
Do you have a centralized dispatch / communications: Yes No
Explain:
Do you use fulltime flight tracking: Yes No
How is the flight tracking accomplished?
What is your "downed aircraft policy"? Submitted: Yes No
Aircraft maintenance protocol: Submitted: Yes No
Patient transport data submission accomplished how?
Explain:
Medical control / resource hospital: name & location
Designated Medical Control Physician / Medical Director:
BLS Airway Management and Ventilation: Oxygen tank (fixed) or onboard generator: Yes: \Box No: \Box Oxygen portable with regulator: Yes: \Box No: \Box Oxygen masks (High concentration): Infant: Yes: \Box No: \Box Child: Yes: \Box No: \Box Adult Yes: \Box No: \Box Adult: Yes: \Box No: \Box Child: Yes: \Box No: \Box Oxide Oral airways: Infant: Yes: \Box No: \Box Child: Yes: \Box No: \Box Adult sizes: Yes: \Box No: \Box Adult: Yes: \Box Adult: Yes: \Box No: \Box Adult: Yes: \Box Adult: Yes
Nasopharyngeal airways with lubricant: Yes: ☐ No: ☐





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Child: Yes: □ No: □ Adult: Yes: □ No: □	
Self-inflating resuscitation bags, with oxygen reservoir: Infant: Yes: ☐ No: ☐	
Child: Yes: ☐ No: ☐ Adult: Yes: ☐ No: ☐	
Masks for use with resuscitation bags: Neonate: Yes: ☐ No: ☐	
Infant: Yes: ☐ No: ☐ Child: Yes: ☐ No: ☐	
Adult: Yes:□ No:□	
Oxygen connecting tubing: Yes: □ No: □	
Portable suction with various tonsillar and flexible suction catheters: Yes:	lo:□
Patient Assessment: Blood pressure cuffs: Infant: Yes:□ No:□ Child: Yes:□ No:□ Adult: Yes:□ No:□ Large Adult: Yes:□ No:□ Stethoscope: Infant: Yes:□ No:□ Adult: Yes:□ No:□ Flashlight/penlight (with extra batteries and bulbs): Yes:□ No:□ Thermometer: Yes:□ No:□ Thermometer with hypothermia capacity: Yes:□ No:□ Pulse oximetry: Yes:□ No:□	
Glucometer: Yes:□ No:□	
Obstetrics: Sterile pre-packaged OB delivery kit: Yes:□ No:□ Thermal absorbent blanket and head cover: Yes:□ No:□	
Immobilization: Traction splint: Child: Yes: □ No: □ Adult: Yes: □ No: □ Firm upper and lower extremity splints to include joint above and below injury Yes: □ No: □ Rigid cervical collars; pediatric and adult sizes: Yes: □ No: □ Triangular bandages - minimum of six (6): Yes: □ No: □ Scoop type stretcher: Yes: □ No: □	, rigid with padding:
Personal Protection: Infectious disease prevention materials - gloves, goggles or face shields, masks shoe covers: Yes: \(\text{No:} \) Disinfectants: Yes: \(\text{No:} \) Sharp object disposable containers which can be permanently be sealed when for Yes: \(\text{No:} \)	





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Antiseptic hand wipes: Yes: □ No: □ Hearing protection: Yes: □ No: □ HEPA mask(s): Yes: □ No: □ Minimum of a Level C protective suit: Yes: □ No: □ Traffic safety vest: Yes: □ No: □	
Bandaging: Burn package - includes sterile sheets or towels for children: Yes: □ No: □ Sterile trauma dressings of various sizes - 5 x 9; 8 x 10: Yes: □ No: □ Sterile gauze bandages of various sizes: Yes: □ No: □ Adhesive tape in various sizes: Yes: □ No: □ Elastic bandages in various sizes: Yes: □ No: □	
Other: Sterile saline irrigation fluid: Yes: □ No: □ Bandage/trauma shears: Yes: □ No: □ Disposable basins or emesis bags: Yes: □ No: □ Disposable bedpan and urinal: Yes: □ No: □ Patient restraints as directed by physician medical director: Yes: □ No: □ Hypertonic sugar solution (ALS may utilize D50 or Glucagon: Yes: □ No: □ No: □ Cold Packs: Yes: □ No: □ Disaster/triage tags: Yes: □ No: □ Warning flares and /or signal devices: Yes: □ No: □ Fire extinguisher: Yes: □ No: □ Broselow tape or equivalent: Yes: □ No: □	
Scissors capable of cutting heavy metal: Yes: □ No: □ Ringcutter: Yes: □ No: □ Portable kits for treating patients away from the ambulance/aircraft: Yes: □ Eyewash: Yes: □ No: □	No:□
Advanced Life Support: (In addition to Basic Life Support) Airway Management and Ventilation: Laryngoscope handle with extra batteries and bulbs: Pediatric: Yes: \(\subseteq \text{No:} \subseteq \text{Adult: Yes:} \subseteq \text{No:} \subseteq Laryngoscope blades	
Laryngoscope blades	





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Miller Size 0:	Yes:□ No:□	
Miller Size 1:	Yes:□ No:□	
Miller Size 2:	Yes:□ No:□	
Macintosh Size 3:	Yes:□ No:□	
Macintosh Size 4:	Yes:□ No:□	
Endotracheal tubes (n	ninimum of 2 each size) – sizes:	
2.5 uncuffed: Yes: □	$No: \square$ 6.0 cuffed: Yes: \square No: \square	
3.0 uncuffed: Yes: □	$\mathbf{No}:\square$ 6.5 cuffed: $\mathbf{Yes}:\square$ $\mathbf{No}:\square$	
3.5 uncuffed: Yes: □	$No: \square$ 7.0 cuffed: Yes: \square No: \square	
4.0 uncuffed: Yes: □	$No: \square$ 7.5 cuffed: Yes: \square No: \square	
4.5 uncuffed: Yes: □	$No: \square$ 8.0 cuffed: Yes: \square No: \square	
5.0 uncuffed: Yes: □	No:□	
5.5 uncuffed: Yes: □	No:□	
Combitube or Divisio	n approved multi-lumen lower airway adjunct: '	Yes:□ No:□
Stylettes for endotracl	heal tubes; pediatric and adult: Yes:□ No:□	
Magill forceps - pedia	atric and adult: Yes: No:	
Lubricating jelly (wat	er soluble): Yes:□ No:□	
Nasogastric tubes:		
Pediatric sizes	s 5F and 8F: Yes:□ No:□	
Adult sizes 14	F, 16F, and 18F: Yes: \square No: \square	
End-tidal CO2 detector	ors or esophageal detector devices: Yes: No:	
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Monitor/Defibrillato	or: cated, cardiac monitor/defibrillator with recorder	e quials look
	patches, pediatric/adult electrodes and paddles,	*
	ratt-seconds and 12 lead capable: Yes: No:	eapaomity to provide electric
	es/discharges: Yes: No:	
_	s: Yes: \(\sigma\) No: \(\sigma\)	
	es: Yes: \(\subseteq \text{No:} \(\subseteq \)	
	rodes: Yes:□ No:□	
Vascular access:		
Intravenous catheters:		
14g: Yes: □ No: □		
16g: Yes: □ No: □		
18g: Yes: □ No: □		
20g: Yes: □ No: □		
22g: Yes: □ No: □		
Intraosseous needles of	or devices: Yes: \(\simega \) No: \(\simega \)	
	eting bands: Yes: No:	
Syringes of various si	zes: Yes:□ No:□	



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Needles; sizes 14g - 24g: Yes: □ No: □ Blood sample tubes; adult and pediatric: Yes: □ No: □ IV administration sets - micro/macro/adjustable flow rate sets: Yes: □ Intravenous securing devices: Yes: □ No: □	□ No: □
All medications carried are in date: Yes:□ No:□ Narcotics secured behind two locking devices or physically carried behind two:□ Yes:□ No:□	y medical crew member:
It is expected that all disposable medical supplies are within expirate damage or contamination. The presence of contaminated or expired medical equipment constitutes a violation of the Rules and Regulat Medical Services Act of 1977", W.S. 33-36-101. (2008 Revision).	d supplies or non-functioning bio-
Comments:	
Wyoming EMS Personnel Completing Inspection:	
Name:	
Title:	
Date completed:/	