

DEPARTMENT OF PUBLIC HEALTH AND SOCIAL SERVICES DIPATTAMENTON SALUT PUPBLEKO YAN SETBISION SUSIAT

Office of the Emergency Medical Services



PETERJOHN D. CAMACHO, MPH
DEPUTY DIRECTOR

TERRY G. AGUON DEPUTY DIRECTOR

AMBULANCE INSPECTION FORM

AUTHORIZED EQUIPMENT: Ambulance services must carry equipment and medications as required by the current Guam EMS Protocols and Guidelines. Ambulance services should not equip ambulances with equipment that is outside of scope of practice of its EMT employees, or outside of the service's level of licensure.

<u>PERFORMANCE STANDARDS:</u> All equipment must be designed and constructed to meet current industry standards and be in compliance with the Commission on Accreditation of Ambulance Services (CAAS), Ground Vehicle Standard (GVS) and National Fire Protection Association (NFPA) 1917.

<u>MAINTENANCE:</u> All equipment and supplies must be maintained according to manufacturer's specifications with regard to maintenance, storage, expiration date, replacement, etc.

Informational Data

Date of Ambulance Inspection: -----Registered Agency: -----Agency's Address: -----Official License Plate Number: -----Date of last ambulance inspection: -----Current Mileage Reading: -----Location of Ambulance: -----Year/Make/Model: Type I [] III [] III [] ------Vehicle Identification #: -----Vehicle Registration #: -----Date of last safety Inspection: -----Vehicle Inspection Decal No: -----Expiration date of Safety Inspection: -----**Is Safety Inspection Form Attached:** YES NO TYPE OF EMERGENCY MEDICAL SERVICE: (Check one box only) [] Basic Life Support (ambulance) [] Advanced Life Support [] Other: **Inspected by:** Breanna Sablan **Program Coordinator IV, Office of EMS** Date Zennia Pecina, MSN, RN **Administrator, Office of EMS** Date



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Item # Vehicle Description Yes No Not			Item Present			
1. Ambulance Cot Ambulance 2. Bag Valve Mask Ventilation Unit (BVM) 2. Bag Valve Mask Ventilation Unit (BVM) 2. Cone (1) hand-operated bag/mask Ventilation unit with adult mask(s) capable of use with oxygen supplies (disposable, single-use units recommended). The unit must be accessible within the patient compartment and include, at a minimum: a) Once (1) each child and infant size bag/mask ventilation units; b) Two (2) oxygen connector tubes, minimum 84 inches long; c) One (1) oxygen supply reservoir for each bag/mask ventilation unit. 3. Portable Oxygen Unit 3. Portable Oxygen Unit 4. Ambulance Ambulance Portable positive pressure resuscitator/inhalation unit designed to operate in conjunction with external cardiac compressions and deliver nearly 100% oxygen. All components must be stored together. Unit must be equipped with: a) One (1) bag/valve/mask ventilation unit; b) Oxygen cylinder with minimum capacity of 300 liters; c) Oxygen cylinder pressure gauge and regulator capable of delivering a range of zero (0) to fifteen (15) liters per minute; d) Two (2) different sizes of resuscitator masks; c) Two (2) each child adult size transparent, disposable, high concentration oxygen masks; e) Two (2) adult nasal cannula with delivery tube; g) Oxygen connecting tubing; h) Cylinder wrench or wheel secured to unit; one (1) full spare oxygen cylinder, g)		Vehicle	Description	Yes	No	Not Operable
Mask Ventilation Unit (BVM) ventilation unit with adult mask(s) capable of use with oxygen supplies (disposable, single-use units recommended). The unit must be accessible within the patient compartment and include, at a minimum: a) Once (1) each child and infant size bag/mask ventilation units; b) Two (2) oxygen connector ubes, minimum 84 inches long; c) One (1) oxygen supply reservoir for each bag/mask ventilation unit. 3. Portable Oxygen Unit Ambulance Portable positive pressure resuscitator/inhalation unit designed to operate in conjunction with external cardiac compressions and deliver nearly 100% oxygen. All components must be stored together. Unit must be equipped with: a) One (1) bag/valve/mask ventilation unit; b) Oxygen cylinder with minimum capacity of 300 liters; c) Oxygen cylinder pressure gauge and regulator capable of delivering a range of zero (0) to fifteen (15) liters per minute; d) Two (2) different sizes of resuscitator masks; e) Two (2) each child adult size transparent, disposable, high concentration oxygen masks with delivery masks; f) Two (2) adult nasal cannula with delivery tube; g) Oxygen connecting tubing: h) Cylinder wrench or wheel secured to unit; one (1) full spare oxygen cylinder,		Ambulance	ambulance cot -Standard cot mattress with			
Oxygen Unit resuscitator/inhalation unit designed to operate in conjunction with external cardiac compressions and deliver nearly 100% oxygen. All components must be stored together. Unit must be equipped with: a) One (1) bag/valve/mask ventilation unit; b) Oxygen cylinder with minimum capacity of 300 liters; c) Oxygen cylinder pressure gauge and regulator capable of delivering a range of zero (0) to fifteen (15) liters per minute; d) Two (2) different sizes of resuscitator masks; e) Two (2) each child adult size transparent, disposable, high concentration oxygen masks with delivery masks; f) Two (2) adult nasal cannula with delivery tube; g) Oxygen connecting tubing; h) Cylinder wrench or wheel secured to unit; one (1) full spare oxygen cylinder,	Mask Ventilation Unit	Ambulance	ventilation unit with adult mask(s) capable of use with oxygen supplies (disposable, single-use units recommended). The unit must be accessible within the patient compartment and include, at a minimum: a) Once (1) each child and infant size bag/mask ventilation units; b) Two (2) oxygen connector tubes, minimum 84 inches long; c) One (1) oxygen supply reservoir for each			
		Ambulance	resuscitator/inhalation unit designed to operate in conjunction with external cardiac compressions and deliver nearly 100% oxygen. All components must be stored together. Unit must be equipped with: a) One (1) bag/valve/mask ventilation unit; b) Oxygen cylinder with minimum capacity of 300 liters; c) Oxygen cylinder pressure gauge and regulator capable of delivering a range of zero (0) to fifteen (15) liters per minute; d) Two (2) different sizes of resuscitator masks; e) Two (2) each child adult size transparent, disposable, high concentration oxygen masks with delivery masks; f) Two (2) adult nasal cannula with delivery tube; g) Oxygen connecting tubing; h) Cylinder wrench or wheel secured to unit; one (1) full spare oxygen cylinder,			
4. Installed Suction [Required by KKK-A-1822 s. 3.12.3] Electrically powered suction aspirator system shall be furnished		Ambulance	3.12.3] Electrically powered suction			



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		with an illuminated switch, and panel mounted to include: a) One (1) non-breakable, transparent collection bottle or bag, minimum 1,000 ml capacity; b) One (1) suction rinsing water bottle; c) Two (2) semi-rigid pharyngeal suction tip with thumb suction control port; d) Two (2) transparent or translucent, non-kinking suction tubing minimum ¼ inch in diameter;		TERRY G. AGUON DEPUTY DIRECTOR
		e) Two (2) each 5, 8,14 French suction catheters		
5. Portable Suction A system	mbulance	One (1) adjustable gas or battery powered portable suction apparatus, capable of delivering a minimum vacuum of 600 millimeters of mercury and equipped with the following: a) Wide bore, non-kinking tube; b) Pharyngeal suction tip; c) Non-breakable, transparent collection bottle, minimum capacity 550 cc (disposable container recommended).		
6. Traction Splints A	mbulance	One (1) adult size		
		One (1) child size		
7. Paddle Board A Splints	mbulance	Covered padded board splints or equivalent impervious to saturation by fluids minimum two (2) each of the following sizes: a) 3 feet by 3 inches; b) 15 inches by 3 inches;		
8. Spine Boards and Accessories A	mbulance	c) 4 ½ feet by 3 inches -One (1) half spine board with three (3) torso straps and head strap (2 tape or functional equivalent), or equivalent (i.e. KED): -One (1) fill spine board: -Accessories for each full spine board: a) Four (4) straps of 9 foot length or functional equivalent. b) Four (4) adult rigid cervical collars of various sizes (.g. no-neck, small, medium, and large), or one (1) adult adjustable collar, and three (3) child size rigid cervical collars of various sizes (e.g. infant		

toddler, and child), or one



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9.	Stair Chair	Ambulance	pediatric adjustable collar at a minimum; c) Sufficient padding material to maintain in-line head and cervical spine support and stabilization (i.e. foam blocks and rolled blankets)		DEPUTY DIRECT
10.	Airways	Ambulance	Six (6) oropharyngeal airways (2) each infant, child, adult a) Eight (8) adult size nasopharyngeal airways; one (1) each: 20F, 22F, 24F, 26F, 28F, 30F, and 34F b) Four (4) pediatric size nasopharyngeal airways; one (1) each; 12F, 14F, 16F, 18F; c) Tube of water soluble		
			lubricant.		
	Small Dressings	Ambulance	Twenty-four (24) sterile gauze pads minimum 4" x 4"		
12.	Medium Dressings	Ambulance	Twelve (12) sterile, individual packages dressings, minimum 5" x 9", or equivalent.		
13.	Large Dressings	Ambulance	Six (6) sterile, individual wrapped universal dressing. Minimum 10" x 30"		
14.	Soft Roller bandage	Ambulance	Twelve (12) rolls soft roller, self-adhering bandage, either 3" or 4" size.		
15.	Triangular Bandage	Ambulance	Twelve (12) triangular bandage		
	Adhesive tape	Ambulance	Four (4) rolls of 1" x 5 yd, one which must be hypoallergenic		
	Bandage shears Obstetrical Kit	Ambulance Ambulance	One (1) pair bandage shears One (1) sterile commercial obstetrical kit		
19.	Irrigation Fluid	Ambulance	Three (3) liters of sterile water or saline solution, in unbreakable containers.		
20.	Bed Pan	Ambulance	One (1) Adult bed pan.		
21.	Pillows	Ambulance	Two (2) pillows with pillow cases		
22.	Sheets	Ambulance	Ten (10) sheets		
23.	Blanket	Ambulance	Two (2) blankets		
24.	Tissues	Ambulance	Two (2) boxes of disposable paper tissues.		
25.	Infection Control Kits	Ambulance	Two (2) Infection Control Kits containing disposable, fluid resistant gowns, masks, caps, protective eye wear, and disposable gloves.		



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26. Adult Sphygmomano meter (Blood Pressure Cuffs)	Ambulance	One (1) adult, sphygmomanometer.		DEPUTY DIRECT
27. Large Adult Sphygmomano meter (Blood Pressure Cuffs)	Ambulance	One (1) large adult, thigh size sphygmomanometer		
28. Child sphygmomanom eter (Blood Pressure Cuffs)				
29. Infant sphygmomanom eter (Blood Pressure Cuffs)	Ambulance	One (1) infant size sphygmomanometer		
30. Stethoscope	Ambulance	One (1) stethoscope		
31. Contained Trash Container	Ambulance	Two (2) disposable "Bio-Hazard" bags		
32. Eye Shields	Ambulance	Two (2) combination face mask/eye shield or two (2) each face mask and protective eye wear.		
33. Gloves	Ambulance	Six (6) Pairs of disposable exam type gloves in three (3) different sizes.		
34. Hand cleaner	Ambulance	One (1) dispenser antiseptic hand cleaner		
35. Automatic External Defibrillator (AED)	Ambulance	One (1) automatic external cardiac defibrillator (AED) with appropriate accessories (to include pediatric pads)		
36. EMS Protocols	Ambulance	One (1) current EMS Protocol Manual.		

	YES	NO	Not Operable	Comments
All lamps, lights, and reflectors are functional.				
Star of Life Markings are visible.				



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	YES	NO	Not Operable	Comments
Disinfectant				
Biohazard Trash				
Bin				
Policy for				
Biohazard waste				
removal				
Patient Care Report				
Radio				
Protocols				
Ambulance				
Inspection Form				
BLS/ACLS Cards				
Local License (I.E.				
EMT/AEMT				
Paramedic				
Chauffer's license				
NDEME				
NREMT Certification				
Copy of Business License				
Copy of Driver's				
License				

Print Name:	 	
Signature:	 	
Date:		