

26 December 1973

## Medical Material

### PARARESCUE HELICOPTER MEDICAL KIT AND JUMP MEDICAL KIT

**PURPOSE:** This regulation standardizes the design and contents of the HELICOPTER MEDICAL KIT and the JUMP MEDICAL KIT for use by all ARRS Pararescue personnel and all ARRS rotary-wing units. It also designates the responsibility for supervision, command, control and implementation of this regulation.

1. **General:** The Aerospace Rescue and Recovery Service is required through its pararescue personnel and various helicopter supported operations to maintain the capability of delivering competent medical care and equipment to any emergency situation, irrespective of physical or geographical location. Standardization of design and contents of the Helicopter Medical Kit and the Jump Medical Kit will insure effective control of medications, facilitate content inspection and content replacement, and permit universal deployment of the kit without specialized briefings for the using personnel.

2. **Responsibilities:**

a. The Commander, Aerospace Rescue and Recovery Service, is responsible for the overall medical capability of ARRS units. The authority to supervise and control contents and design of the standard Helicopter Medical Kit and Jump Medical Kit used by ARRS personnel is delegated to the Surgeon, ARRS (ARRS/SG).

b. The Surgeon, ARRS, by this regulation will:

(1) Establish the design for a standard Helicopter Medical Kit and Jump Medical Kit which will be used for ARRS operations worldwide.

(2) Identify each item to be contained in the medical kits and establish the appropriate quantity of an individual item to be present.

(3) Coordinate with appropriate agencies to insure that medical training programs afford using personnel a working knowledge of the items contained in these medical kits.

(4) Consult frequently with pararescue personnel of HQ ARRS Staff and subordinate units for the purpose of evaluation or modification of kit design and contents.

(5) Represent the sole waiver authority within ARRS for modification of the kits' design or for deletion or addition of items contained in the kits.

(6) Monitor the AFMO Medical Material Newsletter, advise all units of kit component items which have been deleted, and authorize appropriate substitutions.

c. The Unit Commander will:

(1) Coordinate with the Director of Base Medical Services (DBMS) to insure adequate host base support for acquisition of the appropriate kit(s) and component parts, as required, and will exercise by command control compliance with the kit contents specified in this regulation.

(2) Coordinate with the Base Medical Supply Officer (BMSO) for assistance in annual inspection and rotation of medical items which are subject to deterioration in accordance with paragraph 8b, chapter 25, amendment 4, dated 2 October 1972, to volume V AFM 67-1 and ARRSR 167-2.

(3) When pararescuemen are not assigned, appoint a Unit Property Custodian of Medical Supplies and Medical Equipment. The custodian will assume the responsibilities which are described in paragraph 2d below.

d. The Unit Pararescue NCOIC will:

(1) Implement this regulation through acquisition of necessary supply items and will coordinate with the host base for support for accomplishing the necessary design modification of the kit cases and inserts.

(2) Be directly responsible for completeness of all kits in his section and will establish a program for biannual inspection of kit contents.

Supersedes ARRSR 167-1, 6 February 1970, and ARRSR 167-3, 20 September 1968. (For summary of revised, deleted or added material, see signature page.)

OPR: SG

DISTRIBUTION: F, X    MAC/IG .....3  
                              MAC/SG .....1



(3) Maintain a log of all medications currently in the kits with a list of the expiration dates of each, by lot number, thereby insuring adequate control and replacement of out-dated medication, as prescribed in volume V, AFM 67-1.

(4) Provide adequate and appropriate narcotic medication storage and control as prescribed in ARRSR 167-2.

(5) Maintain one standard medical kit of the type (helicopter or jump) which his unit uses for training purposes only. If the unit maintains both kits one, of either type, will suffice. The outside of the kit will be marked with stenciled one inch letters of a suitable contrasting color: **TRAINING USE ONLY.**

e. Each individual pararescueman or medical technician will accomplish a visual inspection of his medical kit prior to assuming alert responsibility in any ARRS aircraft to insure that all contents are present and serviceable for immediate use.

### 3. Design, Helicopter Medical Kit, and Installation:

a. External configuration: The external case will be the case (FSN 6545-935-5891, nomenclature: Case, Medical Instrument & Supply Set, Nonrigid, Olive Drab, Empty) of the Medical Instrument and Supply Set with the following modifications:

(1) All cases will be modified by the replacement of the eight female lift-the-dot fasteners with female turn button fasteners, double type IAW authority and guidance which will be issued by ARRS/SG.

(2) Kits to be used on H-1 type aircraft will be further modified by the addition of two 1" webb straps (each fitted with a quick release device, PN 3140M3) to the back side of the case, IAW ARRSR 57-1, page A 4-1, attachment 4.

b. Internal configuration:

(1) The insert will be the insert (FSN 6545-935-5892, nomenclature: Insert, Medical Instrument & Supply Set Case, Cotton Duck, Olive Drab, 8 Compartment, 46 inches long by 20 inches wide) of the Medical Instrument and Supply Set.

(2) The insert will be modified (preferably by the local host base parachute or fabric shop) according to the following direction:

(a) Add a septum to the top pouch so as to create two pouches of equal size. (attachment 1)

(b) Remove the two septa from the bottom row of three pouches and replace them with one septum so located as to create two pouches of equal size. (attachment 1)

(3) The insert will be rolled through its longest dimension and secured with two (2) one inch wide elastic straps. The rolled insert will

then be secured inside the case to the snap fasteners. When the case is opened the insert can be unrolled and hung in a verticle plane, such as along the bulkhead of a helicopter.

(4) Pouches will be labeled in alphabetical order with one inch letters using white ink beginning with the left upper pouch. (attachment 1)

|   |   |
|---|---|
| A | B |
| C | D |
| E | F |
| G | H |

c. Kit Installation: The Helicopter Medical Kit will be either secured to a troop seat or mounted on the cabin wall (bulkhead) of the following types of rotary-wing aircraft according to the appropriate guidance as published by HQ ARRS:

(1) HH-53 Series: Class I Modification No. 53B-001, dated 7 Sep 67.

(2) HH-3 Series: Class I Modification No. H3-003, dated 2 Aug 68.

(3) H-1 Series: IAW ARRSR 57-1, page 1, Section B, paragraph 4d.

(4) HH-43 Series: The kit will be secured on the number 5 troop seat using two non-slip litter patient straps. When actual in-flight use of the kit is dictated the kit will be mounted in its position above the number 5 troop seat (reference ARRSM 57-2).

### 4. Design, Jump Medical Kit:

a. External configuration:

(1) The Jump Medical Kit container will be a modification of the US Army medical parachutist supply case "used to carry medical supplies and instruments as directed by the unit surgeon," FSN 6545-912-9890; Nomenclature: Case, Medical Instrument and Supply Set, Non-rigid, No. 5, Empty. The following modifications are required to be accomplished locally:

(2) Remove both snap hook fasteners from the top rear of the kit and attach two quick release snap and link assemblies in their place. (The quick release snap hook FSN 5340-377-6625, at one dollar and ninety cents each, and the quick release links, FSN 5340-305-0843, at twenty-five cents each may be requisitioned through the BSO. Prime AMA is DISC in Philadelphia. Items are not listed in Air Force Stock Lists.) The quick release links should be attached to the kit by two 1 3/4 inch circumferential nylon parachute web straps. The straps should be fitted with friction buckles to facilitate opening of the kit yet enable it to be cinched compactly. (See attachment 2.)

(3) A 1500 pound or greater tensile strength twenty foot long standard lowering line with an eighteen inch length of elastic shock absorber cord will be stitched firmly to the top of



the case and attached to both nylon circumferential straps (see attachment 2.) At a point 4 inches from the kit install D or V ring. Both ends of the lowering line will then be fitted with any available suitable quick release snap hook that can be used to positively secure the lowering line to the kit and the parachute harness main lift web, yet provide a means of quick detachment from both. The lowering line will be stowed in two equal accordion folded piles and secured to the top of the kit with elastic band retainers similar to parachute static line storage. A canvas flap to cover the stowed lowering line will be fabricated and stitched to the top seam of the case. Two snap fasteners located in the forward corners of the flap will facilitate access to the line. (attachment 2.)

(4) The seams between pockets number 1 and 2 and between 3 and 4 will be removed, creating two large pockets. The contents of these pockets are listed in attachment 4.

(5) Each pocket will be secured by the addition of a standard snap fastener.

b. Internal configuration:

(1) The basic jump medical kit insert consists of a locally fabricated 32 by 46 inch lightweight canvas sheet containing eight 8 by 6 by 3 inch pouches. Top and bottom ends of the sheet will fold over the pouches and will be secured by six one inch wide straps originating at the top of the sheet. These straps will be affixed with two snap fasteners each for closure and also to permit loop formation of the straps for purposes of hanging kit within aircraft. (attachment 3)

(2) In the folded position the kit will be rolled through its longest dimension and secured with two one inch wide elastic straps, dimension length of twenty-seven inches relaxed and forty-two inches extended. When the case is opened the insert can be unrolled and laid on the ground.

(3) Pouches will be labeled in alphabetical order with one inch letters using white ink beginning with the left upper pouch. (attachment 3)

|   |   |   |   |
|---|---|---|---|
| A | C | E | G |
| B | D | F | H |

5. Medical Kit Composition:

a. The contents of each kit (Helicopter and

Jump) will be identical, pouch by pouch. Attachment 4 specifies the individual items which will be contained in these kits. All items are listed by federal stock number and are sequenced by pouch location.

b. Individual pouch contents will be packaged as a unit in transparent plastic bags (FSN 8105-837-7757) nomenclature: Bag, plastic, interlocking seal, gauge 0.004. All air will be aspirated from the package and the bag subjected to a heat sealing process. This process will be accomplished properly so that the contents of each pouch will be waterproofed and the bags will not rupture due to the expansion of excessive amounts of trapped air as the kit is exposed to increasing altitude in unpressurized cabins. Assistance with this process will be attained from the Central Supply section of the local base hospital or dispensary. This packaging procedure will facilitate handling of pouch contents, afford protection from water and soil contamination, add bouyancy to the kit and permit a ready visual exam of the contents of each pouch without disturbing its waterproof integrity.

c. All kit items requiring periodic sterilization will be submitted to the local medical facility for accomplishment of this process and will be subsequently maintained and resterilized in accordance with local base medical directives.

6. Medical Kit Capability: Two of these kits (either type) are designed to provide an emergency medical treatment capability for two to four survivors with a normal assortment of the type of injuries usually found among survivors of an aircraft accident.

7. Substitution of Jump Kit for Helicopter Kit: The use of the jump kit on helicopter missions is authorized. No new helicopter kits will be ordered by ARRS units. As the helicopter kits wear out by normal attrition all rotary units will resupply themselves with the jump medical kit established by this regulation. The Jump Kit will not be installed on the helicopter bulkhead, but rather the insert will be laid out on a suitable horizontal surface (floor or seat) if its use is required in flight.

26 December 1973



GLENN R. SULLIVAN, *Brig Gen, USAF*  
*Commander*

JOHN W. BROADDUS, *Capt, USAF*  
*Chief, Administration Division*

4 Attachments

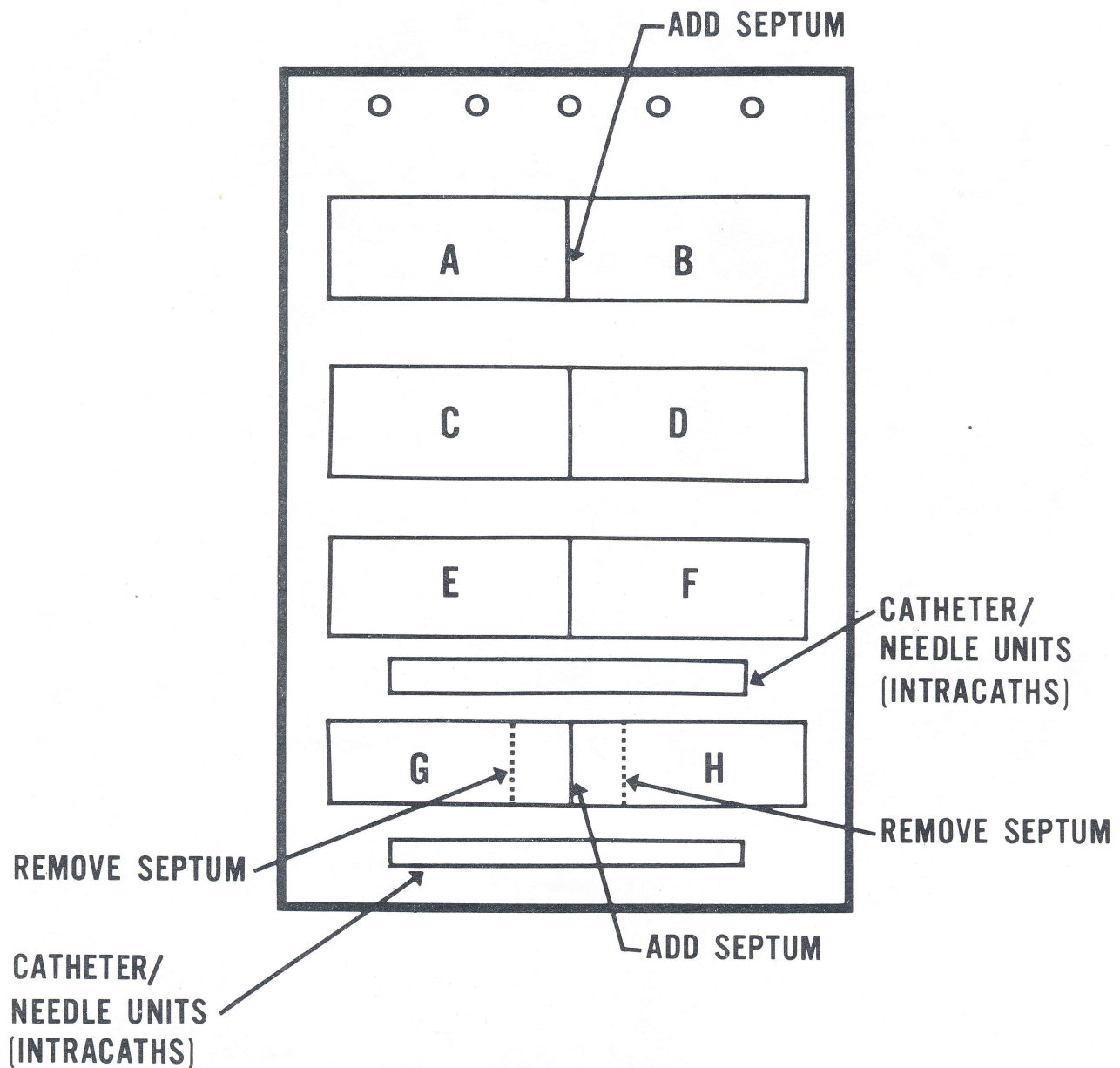
1. Helicopter Kit Insert
2. Jump Kit Case
3. Jump Kit Insert
4. Medical Kit Contents

**Summary of Revised, Deleted, or Added Material**

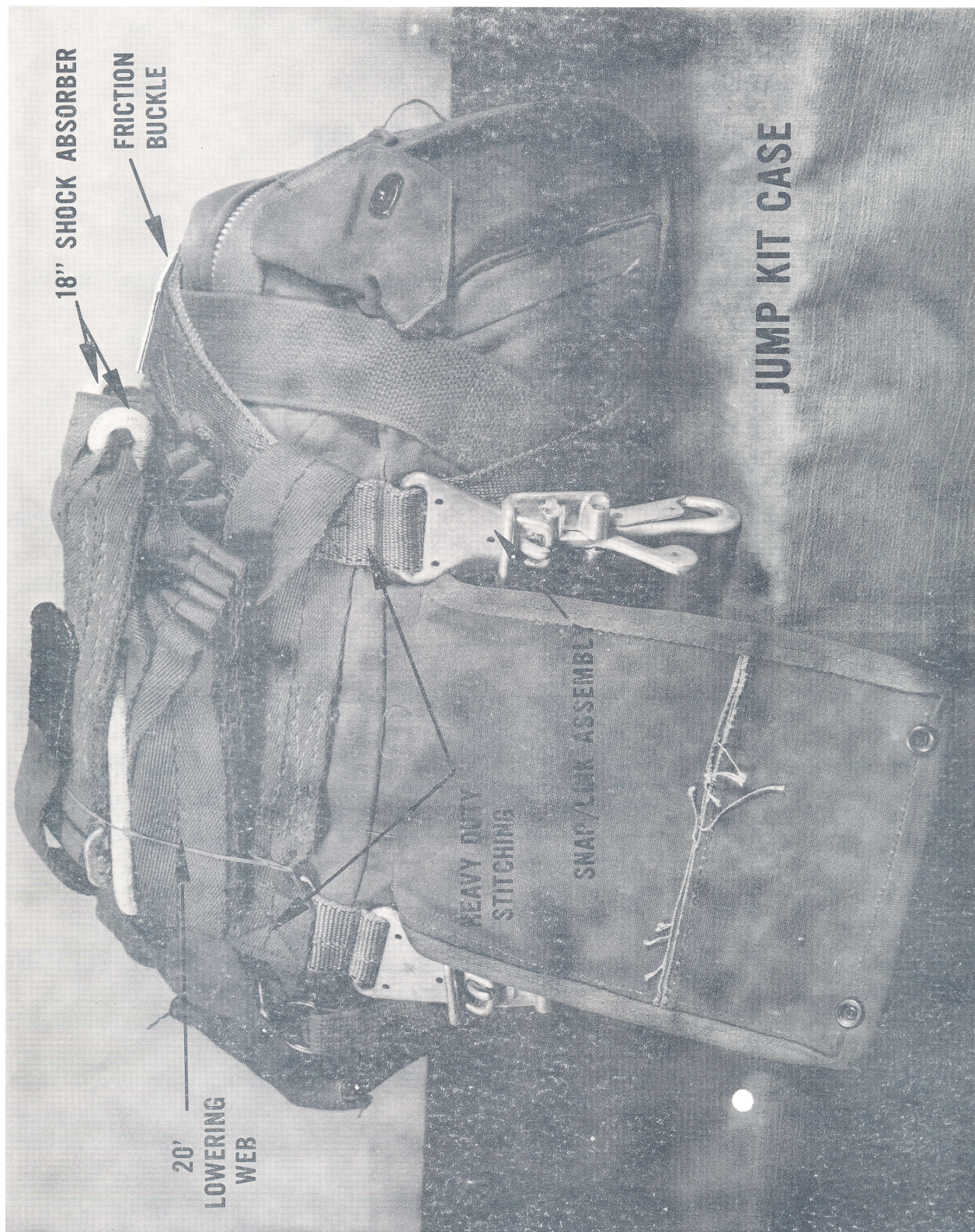
Standardizes contents of Helicopter Medical Kit and Medical Jump Kits. Provides guidance for necessary modifications. Establish ARRS/SG requirement to monitor medical material newsletters.



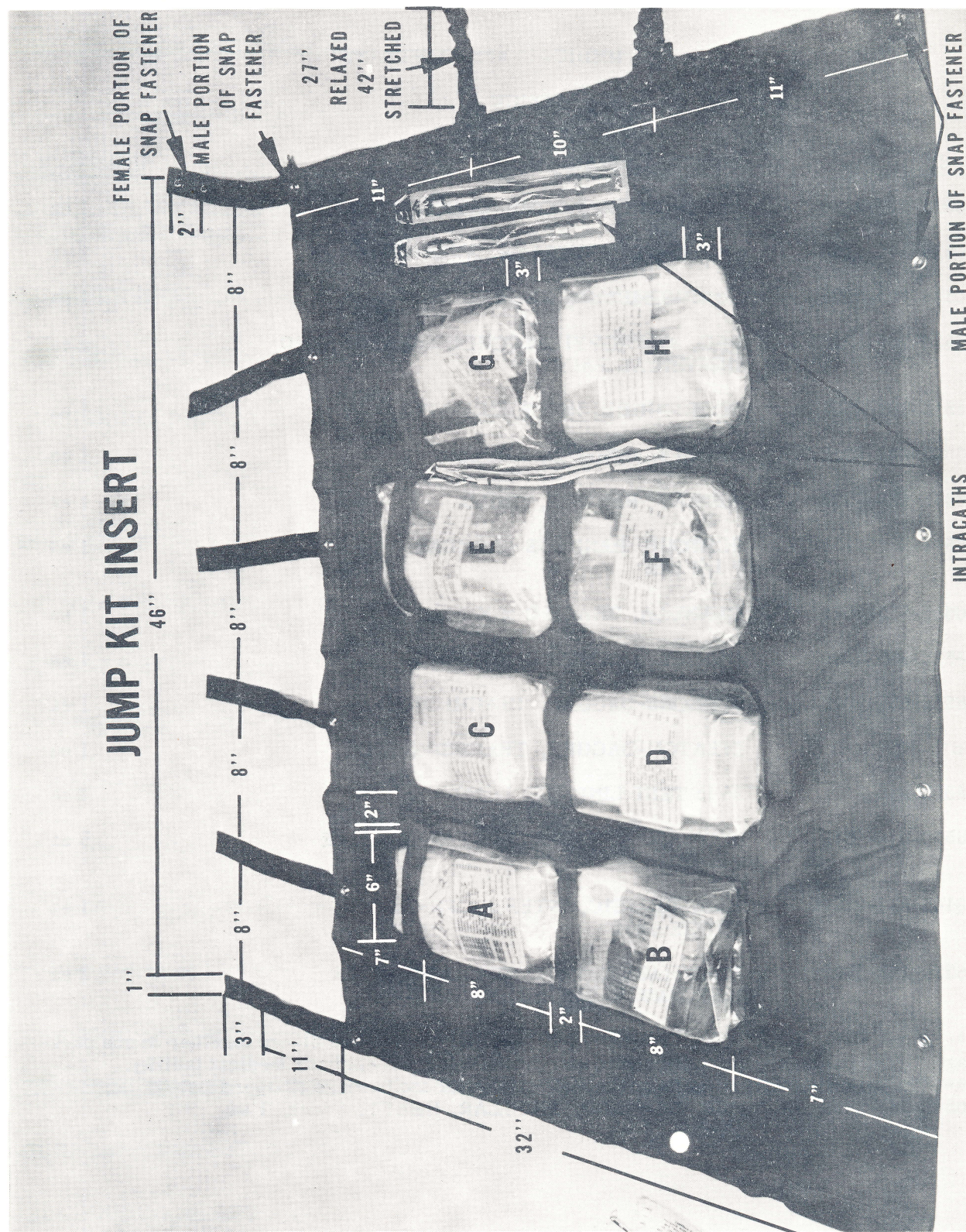
# HELICOPTER INSERT













## MEDICAL KIT CONTENTS

## POUCH A

| <u>FSN</u>       | <u>NOMENCLATURE</u>                                     | <u>QUANTITY</u> |
|------------------|---------------------------------------------------------|-----------------|
| 6515-374-2220    | STETHOSCOPE, COMBINATION TYPE                           | 1 ea            |
| 6515-371-3100    | SPHYGMOMANOMETER, ANEROID                               | 1 ea            |
| 6515-793-2075    | THERMOMETER, RECTAL                                     | 1 ea            |
| 6510-786-3736    | PAD, ISOPROPYL ALCOHOL IMPREGNATED<br>INDIVIDUAL PACKET | 5 ea            |
| 6515-383-0565    | TOURNIQUET, NON PNEUMATIC                               | 1 ea            |
| 6515-687-8052    | AIRWAY, BERMAN, ADULT                                   | 1 ea            |
| 6515-958-2232    | AIRWAY, BERMAN, CHILD                                   | 1 ea            |
| ** 6515-935-7138 | SCISSORS, BANDAGE ANGULAR<br>7 1/4 inch                 | 1 ea            |
| * 6515-935-7089  | CANNULA, TRACH U of K PED.                              | 1 ea            |
| * 6515-935-7090  | CANNULA, TRACH U of K ADULT                             | 1 ea            |
| * 6515-935-7092  | SCISSORS-DAGGER, TRACHEOTOMY                            | 1 ea            |
| * 6515-935-7091  | DILATOR-DAGGER, TRACHEOTOMY                             | 1 ea            |
| * 8305-268-2411  | 80 lb TEST LINE, 12" LONG                               | 4 ea            |
| 6510-074-4579    | SPONGE, SURGICAL, POST-OPERATIVE<br>4 X 4"              | 5 ea            |
| 8105-837-7757    | BAG, PLASTIC, INTERLOCKING SEAL<br>GAUGE .004           | 1 ea            |
| 6230-125-5528    | FLASHLIGHT, PATIENT EXAMINATION<br>DISPOSABLE 12s       | 2 ea            |

\* Items 7089, 7090, 7092, 7091 and 80 lb tape 12" long will be placed together in one package. The package requires periodic sterilization at the local base medical facility.

\*\* The following item is an authorized substitute for the bandage scissors listed:

6515-363-8400 SCISSORS, BANDAGE, ANGULAR, HEAVY, 8 inch, 1 ea.



## POUCH B

| <u>FSN</u>     | <u>NOMENCLATURE</u>                           | <u>QUANTITY</u> |
|----------------|-----------------------------------------------|-----------------|
| 6510-582-7993  | BANDAGE, GAUZE ELASTIC 3 INCH                 | 3 ea            |
| 6510-582-7992  | BANDAGE, GAUZE ELASTIC 4 1/2 INCH             | 3 ea            |
| 6510-200-2400  | BANDAGE, COTTON ELASTIC 4 INCH                | 1 ea            |
| 6515-782-6475  | GLOVES, SURGEONS, STERILE, SIZE 8             | 1 pr            |
| *6515-365-6300 | SCISSORS, TENOTOMY, STRAIGHT<br>4 1/2 inch    | 1 ea            |
| *6515-337-7800 | FORCEPS, ADSON TISSUE 4 1/2 INCH              | 1 ea            |
| 8105-837-7757  | BAG, PLASTIC, INTERLOCKING SEAL<br>GAUGE .004 | 1 ea            |

\* Tenotomy scissors and Adson forceps will be placed in one package. The package requires periodic sterilization at the local base medical facility.

## POUCH C

|               |                                                             |      |
|---------------|-------------------------------------------------------------|------|
| 6510-786-3736 | PAD, ISOPROPYL ALCOHOL IMPREGNATED,<br>INDIVIDUAL PACKAGE   | 5 ea |
| 6510-299-8341 | PAD, COTTON, EYE, 2 1/2 X 2 1/8"                            | 5 ea |
| 6505-530-6469 | NEOSPORIN OPHTHALMIC OINT., 1/8 oz                          | 1 ea |
| 6515-724-4603 | SYRINGE, HYPO, STERILE 30cc                                 | 1 ea |
| 6510-926-8882 | TAPE, ADHESIVE, SURGICAL PORUS,<br>WOVEN, 1 INCH X 10 YARDS | 2 ea |
| 6515-379-4100 | SYRINGE, EAR ULCER 3 oz                                     | 1 ea |
| 7210-935-6666 | BLANKET, CASUALTY, OD/SILVER<br>3 oz                        | 2 ea |
| 6515-225-9719 | TUBE, STOMACH SURGICAL, LEVIN<br>16 fr                      | 1 ea |
| 6510-074-4579 | SPONGE, SURGICAL, POST OPERATIVE<br>4 X 4"                  | 5 ea |
| 8105-837-7757 | BAG, PLASTIC, INTERLOCKING SEAL<br>GAUGE .004               | 1 ea |



## POUCH D

| <u>FSN</u>    | <u>NOMENCLATURE</u>                           | <u>QUANTITY</u> |
|---------------|-----------------------------------------------|-----------------|
| 6510-201-7430 | DRESSING, FIRST AID FIELD,<br>7 1/2 X 8"      | 3 ea            |
| 6510-582-7993 | BANDAGE, GAUZE ELASTIC 3 INCH                 | 1 ea            |
| 6510-074-4579 | SPONGE, SURGICAL, POST OPERATIVE<br>4 X 4"    | 5 ea            |
| 8105-837-7757 | BAG, PLASTIC, INTERLOCKING SEAL<br>GAUGE .004 | 1 ea            |

| POUCH E          |                                                          |                 |
|------------------|----------------------------------------------------------|-----------------|
| <u>FSN</u>       | <u>NOMENCLATURE</u>                                      | <u>QUANTITY</u> |
| * 6515-365-6300  | SCISSORS, TENOTOMY STRAIGHT<br>4 1/2"                    | 1 ea            |
| * 6515-341-7200  | NEEDLE HOLDER, COLLIER 5"                                | 1 ea            |
| * 6515-337-7800  | FORCEPS, ADSON TISSUE 4 1/2"                             | 1 ea            |
| ** 6510-935-1004 | GAUZE, RADIO OPAQUE 4 X 8<br>BUNDLE OF 10                | 3 ea            |
| * 6515-334-4900  | FORCEPS, HEMOSTATIC MOSQUITO<br>5 inch curved            | 1 ea            |
| * 6515-334-3800  | FORCEPS, HEMOSTATIC, KELLY, CURVED<br>5 1/2 inch         | 2 ea            |
| 6515-782-6475    | GLOVES, SURGEON'S, STERILE<br>SIZE 8                     | 2 pr            |
| * 6515-344-7800  | HANDLE, KNIFE SURGICAL NO. 3                             | 1 ea            |
| 6515-660-0008    | BLADE, KNIFE NO. 15                                      | 1 ea            |
| 6515-660-0010    | BLADE, KNIFE NO. 11                                      | 1 ea            |
| 6515-965-2253    | SUTURE, NYLON Sz 4-0                                     | 6 ea            |
| 6510-786-3736    | PAD, ISOPROPYL ALCOHOL IMPREGNATED,<br>INDIVIDUAL PACKET | 5 ea            |
| 6510-074-4579    | SPONGE, SURGICAL, POST OPERATIVE<br>4 X 4                | 5 ea            |
| 8105-837-7757    | BAG, PLASTIC, INTERLOCKING SEAL<br>GAUGE .004            | 1 ea            |

\* All items except knife blades, suture, gloves, and the alcohol and cotton sponges will be contained in one package. The package requires periodic sterilization at the local base medical facility.

\*\* Sponge 1004 will be packed in three separate packages which will also require periodic sterilization at local base medical facility.



## POUCH F

| <u>FSN</u>     | <u>NOMENCLATURE</u>                           | <u>QUANTITY</u> |
|----------------|-----------------------------------------------|-----------------|
| 6510-201-1755  | BANDAGE, MUSLIN 37 X 37 X 52"                 | 2 ea            |
| 6510-597-7469  | BANDAID 3/4 X 3"                              | 15 ea           |
| 6510-200-2400  | BANDAGE, COTTON ELASTIC<br>4" X 5 1/2 yds     | 1 ea            |
| 6510-200-2500  | BANDAGE, COTTON ELASTIC<br>6" X 5 1/2 yds     | 1 ea            |
| *6510-935-1004 | GAUZE, RADIO OPAQUE, 4 X 8,<br>BUNDLE OF 10   | 2 ea            |
| 6510-074-4579  | SPONGE, SURGICAL, POST OPERATIVE<br>4 X 4"    | 5 ea            |
| 8105-837-7757  | BAG, PLASTIC, INTERLOCKING SEAL<br>GAUGE .004 | 1 ea            |

\* Item 1004 will be packaged 10 sponges to a pack, for a total of two separate packages. These packages require periodic sterilization at the local base medical facility.

## POUCH G

|                 |                                                                              |      |
|-----------------|------------------------------------------------------------------------------|------|
| 6515-982-5075   | CATHETER, URETHRAL, FOLEY 14 fr                                              | 1 ea |
| 6530-299-9608   | SURGICAL DRAPE 24 X 24                                                       | 1 ea |
| 6505-153-8809   | LUBRICANT SURGICAL, 4 oz                                                     | 1 ea |
| *6505-083-6537  | RINGERS INJECTION, LACTATED 1000cc<br>(in plastic containers)                | 1 ea |
| 6515-782-6475   | GLOVES, SURGEON'S, STERILE, Sz 8                                             | 1 pr |
| **6515-083-5811 | CATHETER AND NEEDLE UNIT, INTRAVENOUS,<br>8 in (17 ga needle/19 ga catheter) | 2 ea |
| **6515-116-1450 | CATHETER AND NEEDLE UNIT, INTRAVENOUS,<br>8 in (14 ga needle/16 ga catheter) | 2 ea |
| 6515-754-0406   | SYRINGE, HYPO 5 cc                                                           | 1 ea |
| 6510-786-3736   | PAD, ISOPRO-ALCHOOL, IMPREGNATED,<br>INDIVIDUAL PACKETS                      | 5 ea |
| 6515-721-9540   | INTRAVENOUS INJECTIONS SET, 20 ga                                            | 1 ea |
| 4720-141-9070   | TUBING, RUBBER, 1/8 X 1/32"<br>(18 inch long)                                | 1 ea |



## POUCH G (Cont.)

| <u>FSN</u>    | <u>NOMENCLATURE</u>                            | <u>QUANTITY</u> |
|---------------|------------------------------------------------|-----------------|
| 6515-089-3433 | INTRAVENOUS INJECTION SET<br>19 ga (butterfly) | 2 ea            |
| 6510-074-4579 | SPONGE, SURGICAL, POST OPERATIVE<br>4 X 4"     | 5 ea            |
| 8105-837-7757 | BAG, PLASTIC, INTERLOCKING SEAL<br>GAUGE .004  | 1 ea            |

\* If the individual units are experiencing difficulty receiving Ringers Lactate 1000cc in plastic containers, the following substitutes are authorized.

## FOR HELICOPTER MEDICAL KITS:

2nd choice - Ringers lactated, 1000 cc bottles (glass)  
FSN 6505-299-8615

## FOR JUMP MEDICAL KITS:

2nd choice - Dextrose and sodium chloride injection modified, 1000 cc in plastic bag. FSN 6505-935-6583

\*\* Catheter/Needle units (intracaths) 6515-083-5811 and 6515-116-1450 will not be packed inside their assigned pouches. These items will be secured with adhesive tape along-side pouches G-H, in the space between pouches E-F and G-H. The positioning of these items will allow the insert to be rolled and placed inside the kit case without damaging (kinking) the needle units. See attachment

## POUCH H

|                 |                                                                              |      |
|-----------------|------------------------------------------------------------------------------|------|
| *6505-083-6537  | RINGERS INJECTION, LACTATED 1000 cc<br>(in plastic containers)               | 1 ea |
| 6510-786-3736   | PAD, ISOPRO-ALCOHOL IMPREGNATED,<br>INDIVIDUAL PACKETS                       | 5 ea |
| 6515-754-2838   | NEEDLE, HYPO, DISPOSABLE 21 ga                                               | 2 ea |
| 6515-754-2834   | NEEDLE, HYPO, DISPOSABLE 18 ga                                               | 2 ea |
| **6515-083-5811 | CATHETER AND NEEDLE UNIT, INTRAVENOUS,<br>8 in (17 ga needle/19 ga catheter) | 2 ea |
| **6515-116-1450 | CATHETER AND NEEDLE UNIT, INTRAVENOUS,<br>8 in (14 ga needle/16 ga catheter) | 2 ea |
| 6515-721-9540   | INTRAVENOUS, INJECTION SET 20 ga                                             | 1 ea |
| 4720-141-9070   | TUBING, RUBBER 1/8 X 1/32"                                                   | 1 ea |
| 6515-754-0406   | SYRINGE, HYPO 5 cc                                                           | 1 ea |
| 6510-074-4579   | SPONGE, SURGICAL, POST OPERATIVE,<br>4 X 4"                                  | 5 ea |

## POUCH H (Cont.)

| <u>FSN</u>    | <u>NOMENCLATURE</u>                           | <u>QUANTITY</u> |
|---------------|-----------------------------------------------|-----------------|
| 8105-837-7757 | BAG, PLASTIC, INTERLOCKING SEAL<br>GAUGE .004 | 1 ea            |

\* Same instructions regarding authorized substitutes as in pouch G.

\*\* Catheter/Needle units (intercaths) 6515-083-5811 and 6515-116-1450 will not be placed inside their assigned pouches. These items will be secured with adhesive tape along the outside of pouches G-H, on the flat space between pouches G-H and the edge of the insert. The positioning of these items will allow the insert to be rolled and placed inside the kit case without damaging (kinking) the needle units. See attachment

BOTTOM OF KIT UNDER INSERT

|               |                              |      |
|---------------|------------------------------|------|
| 6515-935-6592 | SPLINT, ARM PNEUMATIC, ADULT | 2 ea |
| 6515-935-6593 | SPLINT, LEG PNEUMATIC, ADULT | 2 ea |
| N/A           | ARRSM 160-34                 | 1 ea |

NARCOTIC/VASOPRESSORS BOX #1

|                |                                                                                                 |      |
|----------------|-------------------------------------------------------------------------------------------------|------|
| *6546-443-5863 | CASE, PLASTIC, 7 1/2 X 5 3/4 X 1 3/4",<br>EMPTY                                                 | 1 ea |
| 6515-926-9043  | SYRINGE, CARTRIDGE, THUMB REST HANDLE                                                           | 1 ea |
| 6510-786-3736  | PAD, ISOPROPYL ALCOHOL IMPREGNATED,<br>INDIVIDUAL PACKET                                        | 5 ea |
| 6505-864-8093  | DEMEROL (MEPERIDINE HYDROCHLORIDE)<br>100 mgm cartridge-needle unit 1 cc                        | 2 ea |
| 6505-853-4792  | EPINEPHRINE INJECTION 1:1000<br>CARTRIDGE NEEDLE UNIT                                           | 2 ea |
| LOCAL PURCHASE | WYAMINE (MEPHENTERMINE SULFATE)<br>30 mgm CARTRIDGE, WYETH LABS, INC.<br>CATALOG #10645         | 3 ea |
| LOCAL PURCHASE | PHENERGAN (PROMETHAZINE HYDROCHLORIDE)<br>CARTRIDGE OR AMPUL,<br>25 mgm per cc WYETH LABS, INC. | 3 ea |
| LOCAL PURCHASE | WATER FOR INJECTION USP, 2 cc<br>CARTRIDGE, WYETH LABS, INC.<br>CATALOG #64521                  | 4 ea |

\* The plastic case should be lined with 4 X 4 gauze sponges to protect the glass contents. The cartridge syringe is to be included in the package, followed by more 4 X 4 sponges placed on top of the case contents.

LOCATION BOX #1: JUMP KIT - CASE LID POCKETS OR ON PARARESCUEMAN HELI-COPTER KIT - RIGHT MOUNTING OUTSIDE POCKETS



INJECTABLES/ORAL BOX #2

|                |                                                                                 |       |
|----------------|---------------------------------------------------------------------------------|-------|
| 6510-786-3736  | PAD, ISOPROPYL ALCOHOL IMPREGNATED,<br>INDIVIDUAL PACKET                        | 5 ea  |
| 6505-782-6481  | TETRACYCLINE HYDROCHLORIDE TAB<br>250 mgm                                       | 20 ea |
| LOCAL PURCHASE | ASPRIN TABS, 5 grs (0.325 gm)<br>ELI LILLY & CO., INDIANAPOLIS IND              | 20 ea |
| LOCAL PURCHASE | PENICILLIN G, BUFFERED 5,000,000 UNIT<br>VIAL, ELI LILLY & CO, INDIANAPOLIS IND | 2 ea  |
| 6505-598-6117  | XYLOCAINE (LIDOCAINE HYDROCHLORIDE)<br>2% 20 cc VIAL                            | 1 ea  |
| 6505-914-3593  | BETADINE (POVIDONE-IODINE SOLUTION)<br>10%, 1/2 fl. oz                          | 5 ea  |
| *6545-443-5863 | CASE, PLASTIC 7 1/2 X 5 3/4 X 1 3/4"<br>EMPTY                                   | 1 ea  |

\* The plastic case should be lined with 4 X 4 sponges to protect the glass contents.

LOCATION BOX #2: JUMP KIT - CASE LID POCKETS OR ON PARARESCUEMAN HELI-  
COPTER KIT - LEFT MOUNTING OUTSIDE POCKET

Where possible these items will be cannibalized from medical kits configured IAW obsolete ARRSRs 167-1 and 167-3. The new items will be procured from the local base medical facility by normal means.