

NAVAL HEALTH RESEARCH CENTER

IDENTIFYING CLINICAL REQUIREMENTS FOR INDEPENDENT DUTY CORPSMAN SHIPBOARD MEDICAL MATERIEL

*M. R. Galarneau
P. J. Konoske
G. Pang
E. Alvarez*

19990813 007

Report No. 99-15

Approved for public release; distribution unlimited.

NAVAL HEALTH RESEARCH CENTER
P O BOX 85122
SAN DIEGO, CA 92186-5122

BUREAU OF MEDICINE AND SURGERY (MED-02)
2300 E ST. NW
WASHINGTON, DC 20372-5300



Identifying Clinical Requirements for Independent Duty Corpsman Shipboard Medical Materiel

Michael R. Galarneau¹
Paula J. Konoske¹
Gerald Pang¹
HMCS (SW) Edwin Alvarez, USN²

¹Naval Health Research Center
Medical Information Systems and Operation Research Department
P.O. Box 85122
San Diego, CA 92186-5122

²Commander Naval Surface Force Pacific
Force Medical Code N01M
2841 Rendova Road
San Diego, CA 92155-5490

Report No. 99-15, supported by the Bureau of Medicine and Surgery, BUMED-26, Washington, DC, and the Office of Naval Research, Arlington, VA, Department of the Navy. No. 63706N-M0095-005-6809. The views expressed in this article are those of the authors and do not reflect the official policy or position of the Navy, Department of Defense, or the U.S. Government. Approved for public release; distribution is unlimited.

TABLE of CONTENTS

Summary	iii
Introduction	1
Method	2
Participants	2
Procedures	3
Results and Discussion	5
IDC Treatment/Preventive Medicine Tasks & Shipboard Treatment Area Capability ...	5
Revised AMMALs 7002, 7001, 7004, 7003	8
Item, Weight, Cube, and Cost Differences.....	8
Underlying Factors Supporting Clinical Requirements	10
Conclusions	12
References	13
Appendices	
A. Patient Conditions/Preventive Medicine Objectives & Supply Locations	A-1
B. Clinical/Preventive Medicine Tasks and Supply Requirements	B-1
C. Revised AMMAL 7002 – IDC Core	C-1
D. Revised AMMAL 7001 – IDC Supplemental	D-1
E. Revised AMMAL 7004 – IDC Laboratory Core	E-1
F. Revised AMMAL 7003 – IDC Laboratory Supplemental	F-1

SUMMARY

Problem

Recent changes in the Fleet's approach to configuring the Authorized Minimal Medical Allowance Lists (AMMALs) have been implemented. The next step in the process is the clinical validation of the AMMAL items and the development of an audit trail linking the items to their mission requirements. Through this process, further advances in AMMAL efficiencies can be achieved by revising the AMMALs to contain only those items known to have a clinical task and patient-driven clinical requirement.

Objective

The primary objective of the study was to establish a clinical requirement for each item in the AMMALs carried aboard Independent Duty Corpsman (IDC) platforms. Using these requirements, 4 revised AMMALs, including the IDC core 7002, IDC supplemental 7001, IDC laboratory core 7004, and the IDC laboratory supplemental 7003, were produced. A secondary objective was to create an audit trail that provided an identifiable link between each final item included in the revised AMMALs and the specific tasks and patient types requiring them.

Approach

Subject Matter Experts (SMEs) developed IDC-level treatment profiles for 336 Patient Conditions (PCs) known to occur aboard ship. These profiles, consisting of individual tasks, described the step-by-step process of providing clinical care for each of the PCs in each IDC treatment location, including sick-call, laboratory, battle dressing station, preventive medicine locker, emergency and junior emergency response kits, first-aid kit, and antidote locker. Once the profiles were prepared, SMEs assigned the required materiel to the tasks. The items used by IDCs in sick call and the laboratory were then separated into either the IDC core (7002), the IDC supplemental (7001), the IDC laboratory core (7004), or the IDC laboratory supplemental (7003) and analyzed to assess the significance of the changes.

Results

Each of the 4 revised AMMALs was compared to the existing blocks to assess differences in the number of items, weight, cube, and cost. The results, shown in the following table, indicated that by establishing clinical requirements, reductions in the four measures could be achieved in 3 of the 4 AMMAL blocks reviewed.

	No. of Items	Weight	Cubic Vol.	Cost
Revised IDC Core	- 5.0%	-2.4%	-4.3%	-8.2%
Revised IDC Supplemental	-29.3%	-18.1%	-12.1%	-22.1%
Revised IDC Lab Core	5.9%	0.9%	7.7%	15.7%
Revised IDC Lab Supplemental	0.0%	- 3.9%	-8.0%	-4.4%

These reductions, realized in all but the IDC laboratory core, were achieved along with increases in clinical capability not currently available aboard the IDC platforms.

A second examination of the results looked at the factors responsible for the revisions. Each proposed revision was coded to reflect the type of justification SMEs used when agreeing to add, delete, or move an item to another AMMAL. The results showed that item changes occurred primarily because of (1) the failure to identify a clinical requirement or identification of clinical requirements not currently being met, (2) the identification of obsolete technology or the introduction of technologically superior materiel, and (3) the removal of items found to be redundant with other pieces of materiel.

Conclusions

Each of the study's objectives was achieved. A knowledge base of shipboard medical events was created, a comprehensive set of shipboard PCs was identified, treatment profiles were prepared, and medical supply items were assigned to each of the tasks in the profiles. Through this process, clinical requirements for the items in each AMMAL on the IDC platforms were identified, resulting in the validation of the work begun during the October 97 standardization conference. While an overall reduction in materiel occurred through the deletion of items found to be redundant or lacking a clinical requirement, other items were added to achieve clinical requirements not currently being met. As a result, this provides the IDC with greater capability in achieving current standards of care and more closely matches shipboard medical materiel with skills IDCs are trained to perform.

With the IDC knowledge base complete, a foundation has been established upon which the supplemental AMMALs of the Fleet's remaining platforms can be evaluated. Because of its IDC-based medical departments, application of this method of optimizing the AMMALs should proceed next with the submarine force. As the program begins to encompass the larger deck platforms, including the GMO, LHA/LHD and carriers, more sophisticated medical resource modeling efforts will be introduced. Because these larger platforms have much larger quantities of materiel, used at higher rates than those of the smaller decks, they can uniquely benefit from modeling supply usage characteristics. This will be accomplished by establishing the relative frequency that each of the PCs occur across the Fleet from data collected from sources such as the Shipboard Automated Medical System and casualty estimation models produced by the Naval Health Research Center.

Identifying Clinical Requirements for Independent Duty Corpsman Shipboard Medical Materiel

INTRODUCTION

Medical modeling has applicability to mission rehearsal, requirements definition, and readiness posture. Currently, models are being used by the services to determine theater medical requirements.¹⁻⁷ A key component to many of these models is a knowledge base of medical treatment. This knowledge base is composed of detailed treatment protocols that describe the medical care sequence a casualty would receive.

Currently, no medical resource modeling effort has been directed toward the logistical requirements of the Navy's surface fleet. The Navy's surface fleet medical responsibilities and treatment platforms are diverse, and range in clinical complexity from Independent Duty Corpsman (IDC) to surgical specialist.⁸ Because of the quantity of items used to administer care, the requisition, storage, and maintenance of the medical materiel on these platforms places a significant burden upon the ships' medical department personnel. Any reduction in items that could be achieved using clinically derived shipboard treatment protocols could reduce medical department complexity while potentially decreasing costs due to the elimination of item redundancies.

Confronted with reductions in funding levels, and increasingly larger materiel assemblages, the Naval fleet, together with the Naval Medical Logistics Command (NAVMEDLOGCOM), Fort Detrick, MD, embarked on an effort to both reduce logistics requirements and enhance standardization of materiel across the Fleet's different platforms. To augment this effort, a new approach to organizing materiel was applied. In this approach, a single block of materiel would constitute a core set of supplies. This core set of supplies would differ between platforms only in the quantities of items stocked. Items that are platform specific would then be stocked in supplemental blocks that each platform would build to meet its own unique requirements.

Application of the core and supplement materiel concept was introduced at the Authorized Medical Allowance List Standardization conference held at NAVMEDLOGCOM October 14-24, 1997. Medical logistics personnel and medical department representatives from the Fleet's 6 platforms afloat, including IDC ships, submarine tenders, submarines, General Medical Officer (GMO) ships, aircraft carriers, and LHAs and LHDs, attended. At the conclusion of the conference, a core block of materiel had been created, supplemental blocks for each individual platform configured, significant reductions in materiel achieved, and standardization of items across platforms applied. Furthermore, quantities of materiel were established to conform to a new criterion for the materiel assemblages. This criterion identified the minimum medical materiel requirements for a ship. To be consistent with the new criterion, the materiel assemblages were renamed the Authorized Minimal Medical Allowance Lists (AMMALs).⁸

With the new materiel concepts in place, the next step in refining the medical supply blocks rests with validating the remaining stock, establishing clinical requirements for each item in the inventory, and developing an audit trail that identifies the specific treatment protocols and types of patients requiring each piece of materiel. Accomplishing this objective requires the

identification of the major classifications of PCs seen aboard ship and the development of clinical treatment protocols based upon standards of care appropriate for the Fleet.⁹ In the present study, researchers at the Naval Health Research Center (NHRC), San Diego, CA, applied this approach to determine the best complement of shipboard materiel. To accomplish this objective, a shipboard patient treatment knowledge database was developed. Patient conditions, including battle trauma, disease, and non-battle injury, were identified and treatment protocols created that diagrammed the courses of clinical care conducted on Commander Naval Surface Force U.S. Pacific Fleet's (COMNAVSURFPAC's) 60 IDC ships. Using these protocols, the optimum mix of medical materiel necessary to achieve shipboard standards of care was determined. The mix of materiel identified through these means was then compared to current AMMAL stocks to assess differences in weight, cube, cost, and clinical capability.

METHOD

Four of the surface fleet's AMMALs were examined in the current study. These included the two IDC sick-call AMMALs 7002 (core) and 7001 (supplemental), and the two IDC laboratory AMMALs 7004 (laboratory core) and 7003 (laboratory supplemental). While these 4 AMMALs were the primary focus with regard to the analyses and results, treatment briefs and clinical requirements were also developed for the remaining AMMALs present on the IDC ships. These additional supply blocks included AMMAL 0955 (battle dressing station), AMMAL 0964 (portable medical locker), AMMAL 0924 (emergency response kit), AMMAL 0644 (junior emergency response kit), AMMAL 0627 (first-aid kit) and AMMAL 0925 (antidote locker).

Unlike the IDC sick-call and laboratory AMMALs, the 0955, 0964, 0924, 0644, 0627, and 0925 are present on each of the Fleet's platforms. Therefore, while the PCs for these AMMALs have been identified, and the treatment briefs and clinical requirements for the materiel prepared, the results for each must still be examined in light of each platform's unique requirements. Therefore, the results of the examination of these supply blocks will be presented in another paper.

Participants

Fifty-six clinicians experienced in shipboard medicine and combat casualty care participated in the study. These Subject Matter Experts (SMEs) were drawn from 7 medical commands (Table 1). The medical specialties within this group of SMEs consisted of 26 IDCs, 7 physicians, 5 GMOs, 2 physician's assistants, 1 pharmacist, 1 nurse, 6 IDC instructors, 2 force master chiefs, and 6 laboratory technicians. Most SMEs had shipboard operational experience as senior medical department representatives.

Table 1
Subject Matter Expert Command Representation

Regional Support Office	COMNAVSURFPAC Force Medical
Naval Medical Center San Diego	Naval School of Health Sciences
Surface Warfare Medicine Institute	Naval Medical Logistics Command
Joint Readiness Clinical Advisory Board	

Procedures

The development of the shipboard treatment briefs began with the identification of the clinical events known to occur on Navy ships. The Joint Readiness Clinical Advisory Board (JRCAB) has identified 319 tri-service PCs covering battle injuries, diseases, and non-battle injuries known to occur during military operations.¹⁰ To ensure these PCs were applicable to Navy medicine, the PCs were presented to clinical panels composed of SMEs. To better describe shipboard medicine, the SMEs modified 17 of the PCs and added an additional 17 not covered in the JRCAB list. For example, some of the new PCs included electrical shock; motion sickness; poison ingestion/inhalation/contact; and verruca, plantar, anal, and genital condylomas. Furthermore, the SMEs added 10 Preventive Medicine Objectives (PMOs) IDCs must address as part of their routine shipboard responsibilities. Appendix A lists both the shipboard PCs and the PMOs used in this study.

Before treatment protocols could be prepared for the 336 PCs, the clinical capability of shipboard areas where the medical supply blocks used to treat the PCs are stored was identified. This was accomplished so that a uniquely tailored protocol could be written for each PC that reflected the capability of the various treatment locations aboard ship. SME panels were again formed to determine which of the ship's medical stocks could potentially address each of the PCs. These panels examined each PC and determined which supply block, including the sick call IDC core and supplemental, the Battle Dressing Station (BDS), Portable Medical Locker (PML), Emergency Response Kit (ERK), Junior Emergency Response Kit (JRERK), the IDC laboratory core and supplemental, first-aid kit, or antidote locker, had the appropriate treatment capability. This process was then repeated for the PMOs. Appendix A shows which shipboard treatment area and supply block each PC/PMO could address.

Once the potential treatment locations were identified for each PC, treatment protocols were prepared. SME panels were again formed to examine the PCs within the context of the clinical capability of a ship's various treatment locations and medical supply blocks. The clinical processes carried out by IDCs were diagrammed for each PC. Then each of the clinical processes was broken down into individual steps representing the specific tasks required to administer care. An example of one of the battle injury treatment briefs, PC 087, is shown in Table 2.

Table 2
PC 087 Treatment Brief for Each Potential Shipboard Treatment Location
(Wound Thorax Penetrating w/Rib Fractures & Pneumothorax Severe Respiratory Distress)

Task	Task Description	Location							% of patients
001	Triage	Sick call		BDS	PML	ERK	JRERK	1 st Aid Kit	100
A2	Remove Casualty from Danger			BDS	PML	ERK	JRERK	1 st Aid Kit	100
002	Assess and Evaluate Patient Status	Sick call		BDS	PML	ERK	JRERK	1 st Aid Kit	100
006	Ensure Adequate Airway	Sick call		BDS	PML	ERK	JRERK	1 st Aid Kit	100
A12	Occlude Sucking Chest Wound	Sick call		BDS	PML	ERK			100
Z014	Insert Endo-tracheal Tube	Sick call		BDS		ERK			10
007	Emergency Cricothyroidotomy	Sick call		BDS					15
ZZ03	Perform Needle Thorocostomy	Sick call		BDS					25
Z042	Insert Chest Tube	Sick call		BDS					100
022	O ₂ Administration-Continuous	Sick call		BDS		ERK			100
Z037	Maintain on Bag Valve Mask	Sick call		BDS	PML	ERK			100

Task	Task Description	Location							% of patients
019	Emergency Control of Hemorrhage	Sick call		BDS	PML	ERK	JRERK	1 st Aid Kit	100
024	Measure Vital Signs	Sick call		BDS	PML	ERK	JRERK		100
221	Perform Pericardiocentesis	Sick call		BDS					15
017	Perform Suction (oral/trach)	Sick call		BDS					60
049	Start/change IV infusion Site	Sick call		BDS	PML				100
050	Administer IV Infusion	Sick call		BDS	PML				100
071	Insert Naso-gastric Tube	Sick call		BDS					40
075	Irrigate Naso-gastric Tube	Sick call							40
145	Administer Appropriate Medication	Sick call							100
Z027	Perform CPR	Sick call		BDS	PML				20
999	Perform Morgue Care	Sick call		BDS	PML				10
748	Assemble Material/Clean-up	Sick call	Lab	BDS	PML	ERK	JRERK	1 st Aid Kit	100
ZZ18	Clean & Sterilize Instruments	Sick call							100
595	Blood Gas Estimation (Requires I-Stat)		Lab						100
596	Electrolytes (Requires I-Stat)		Lab						100
604	Blood Urea Nitrogen (Requires I-Stat)		Lab						75
614	Hematocrit Level		Lab						100
613	White Blood Cell Count		Lab						50
615	White Blood Cell Count Differential		Lab						50

It can be seen from Table 2 that the treatment tasks are matched to clinical care of the provider, and to the medical mission and capability of the treatment area. For example, the treatment profiles for battle casualties in both sick call and the BDS are very similar because sick call is designed to function as a secondary BDS, when required. As the clinical sophistication of the treatment area decreases, so does the clinical complexity of the brief. This is illustrated in some of the differences between the PML and JRERK where, for example, IVs may be administered if treatment is performed from a PML but not when performed using the JRERK.

To provide a more accurate assessment of the quantity of materiel each of the PCs would consume during the treatment process, 4 additional fields were added to the database. Because the same PC can potentially present with slightly varied clinical manifestations, a field designed to capture these sensitivities was added. This field, labeled *% of patients*, is shown in Table 2. The values in this field represent the percentage of patients who might receive each of the tasks. For example, it can be seen in Table 2 that 100% of patients with PC 087 will receive treatment to control hemorrhage. However, difficulty in achieving or maintaining an airway that would result in the necessity to perform a cricothyroidotomy has a lesser probability of occurrence and therefore a lower value in the *% of patients* field. Through the capture of these subtleties, greater precision in estimating supply requirements is achieved.

Additional fields were added to the database to capture changes in supply consumption based on the estimated length of stay at the treatment site and the number of times each task could be expected to be performed during the length of stay. Data estimating the length of stay are important because of the variation in treatment time and patient holding between treatment locations. For example, in sick call, the treatment time may be as long as a couple of days. Extended patient stays may occur due to specifics related to weather, evacuation asset availability, or combat posture which can significantly delay evacuation. In contrast, the time for treatment by an IDC using the ERK may be less than 1 hour. In addition, 2 fields were dedicated to the number of times each task could be expected to be performed during the length of stay. The first field shows the number of times the task is performed on the first day, and the second, the number of times the task is performed, if appropriate, on each subsequent day.

Once the treatment profiles were constructed, the medical materiel required to conduct the tasks in the profiles was determined. SMEs were again consulted. The tasks were presented to the SMEs, and the appropriate mix of materiel was assigned to each. Where suitable, SMEs were asked to select the items needed from the existing AMMALs to minimize unnecessary change. When clinical requirements could not be achieved with current items because of advances in medical technology or changes in standards of care, new items were added. Each time a new item was added, it was selected from the Department of Defense tri-service approved inventory of medical materiel supplied by JRCAB. Appendix B lists each clinical and preventive medicine task and the supplies required to conduct the tasks.

At the conclusion of this phase of the study, the clinical requirements for each item on the IDC platforms had been identified. The items used by IDCs in sick call and the laboratory were then separated into either the IDC core, the IDC supplemental, the IDC laboratory core, or the IDC laboratory supplemental and analyzed to assess the significance of the changes.

RESULTS and DISCUSSION

The data were examined to provide four primary views of the results. The first was an examination of the treatment profiles developed by the SMEs. These profiles were used to determine the domain of medical tasks conducted by IDC level-practitioners and the shipboard treatment areas where these tasks could be effectively performed. The second examination extracted the clinical and preventive medicine items from the task-supply assignments prepared by the SMEs. This resulted in the formation of the 4 revised AMMALs. The third examination was conducted to reveal objective measures of effectiveness. These measures yielded weight, cube, and cost differences between current and revised AMMALs. Finally, the data were examined to ascertain the underlying factors driving the proposed AMMAL refinements.

IDC Treatment/Preventive Medicine Tasks and Shipboard Treatment Area Capability

The treatment profiles were examined to determine what medical and preventive medicine tasks IDCs perform shipboard. Table 3 shows the domain of IDC-level tasks that were extracted from the profiles. Using the medical supply assignments the SMEs made to the tasks, the shipboard treatment area capabilities were also determined. It can be seen in Table 3 that treatment location exerts a fairly substantial effect on the types of tasks performed.

Table 3
IDC-Level Clinical/Preventive Medicine Tasks and Locations Performed

		IDC Core/Supp	IDC Lab Core/Supp	Battle Dress Sta.	Portable Med Lckr.	Emer Res- ponse Kit	Jr Emer Response	Antidote Locker	1" Aid Kit
Task	Clinical Tasks								
001	Triage	✓		✓	✓	✓	✓		✓
002	Assessment And Evaluation Of Patient Status	✓		✓	✓	✓	✓	✓	✓
005	Remove And Collect Belongings, Valuables And Equipment	✓		✓	✓				
006	Establish Adequate Airway	✓		✓	✓	✓	✓	✓	✓
007	Emergency Cricothyroidotomy	✓		✓		✓			

		IDC	Core/Supp	IDC Lab	Core/Supp	Battle Dress Sta.	Portable Med Lckr.	Emer Res- ponse Kit	Jr Emer Response	Antidote Locker	1" Aid Kit
010	Neurological Assessment	✓				✓	✓	✓	✓		
011	Stabilize Neck (Collar/Spine Board)	✓				✓	✓	✓	✓		
017	Suction (Oral/Trach/Endo)	✓				✓		✓			
019	Emergency Control Of Hemorrhage	✓				✓	✓	✓	✓		✓
022	O ₂ Administration Setup	✓				✓		✓			
023	O ₂ Administration Continuous (Nasal/Mask)	✓									
024	Vital Signs	✓				✓	✓	✓	✓		
046	Maintain Chest Tube Suction (Equip Tsk)	✓				✓		✓			
049	Start/Change IV Infusion Site	✓				✓	✓	✓			
050	IV Infusion, Change Bottle (Maintain)	✓				✓	✓	✓			
064	Venous Cutdown	✓				✓					
070	Bowel Sounds Assess	✓				✓	✓	✓	✓		
071	Insert Naso-Gastric Tube	✓				✓					
073	Maintain Naso-Gastric Suction (Equip Task)	✓				✓					
075	Irrigate Ng Tube	✓									
076	Gastric Lavage	✓									
079	Catheterization, Foley	✓				✓					
082	Measure/Record Intake/Output	✓									
084	Shave And Prep	✓				✓					
085	Wound Irrigation	✓									
086	Clean And Dress Wound	✓				✓	✓	✓	✓		✓
090	Compresses (Soaks)	✓									
091	Apply Ice/Hot Packs	✓									
092	Apply Ace Bandage	✓				✓	✓				
093	Extremity Elevation	✓				✓	✓	✓	✓		✓
096	Apply Sling	✓				✓	✓	✓	✓		✓
098	Apply Splint, Immobilize Injured Extremity	✓				✓	✓	✓	✓		✓
099	Closed Reduction (Finger, Thumb, Toe)	✓				✓					
100	Closed Reduction Of Fractured Radius And Ulna	✓				✓	✓	✓	✓		✓
103	Circulation Check	✓				✓	✓	✓	✓		
105	Doppler assessment	✓									
108	Minor Surgical Procedure (Debride/Suture/Incision)	✓				✓	✓				
110	Test Vision	✓									
121	Eye Irrigation	✓				✓					
123	Eye Care (Dressings/Eye Patch)	✓				✓	✓	✓	✓		
124	Ear Care Irrigation	✓									
125	Sponge/Hyperthermia Treatment	✓				✓	✓	✓	✓		
126	Seizure Care/Precautions	✓				✓	✓	✓	✓	✓	✓
127	Patient Restraint (Gauze, Ties)	✓				✓	✓	✓	✓		✓
128	Patient Restraint, 4 Point, Leather (Combative Patient)	✓									
145	Administer Appropriate Medication	✓				✓	✓	✓		✓	
204	Provide Patient Safety Special Watch	✓				✓	✓	✓	✓	✓	✓
221	Pericardiocentesis	✓				✓					
244	Hemacult Test – Feces/Emesis/Gastric			✓							
248	Force Fluids	✓				✓					
278	Arrange For Patient Evacuation	✓				✓	✓	✓	✓	✓	✓
279	Arrange And Document Returns To Duty	✓				✓	✓	✓	✓	✓	✓
467	Fasciotomy	✓				✓					
359	Induce Local Anesthesia	✓				✓					
595	Blood Gas Estimation (Requires I-stat)			✓							
596	Electrolyte Levels (Na, K, Cl, CO ₂) (Requires I-stat)			✓							
603	Blood Glucose Level			✓							
604	BUN Level (Requires I-stat)			✓							
613	White Blood Cell Count			✓							
614	Hematocrit Level			✓							
615	White Blood Cell Differential Count			✓							
620	Urinalysis w/ Specific Gravity			✓							
621	Microscopic Urinalysis			✓							

		IDC Core/Supp	IDC Lab Core/Supp	Battle Dress Sta.	Portable Med Lckr.	Emer Res- ponse Kit	Jr Emer Response	Antidote Locker	1" Aid Kit
633	Gram Stain		✓						
634	RPR Test for Syphilis		✓						
635	Mononucleosis Spot Test		✓						
636	Thick and Thin Smear for Malaria		✓						
637	Examine Feces for Ova, Cysts, and Parasites		✓						
638	Potassium Hydroxide (KOH) Preparation		✓						
739	Reduce Fracture	✓		✓	✓	✓	✓		
740	Reduce Dislocation	✓		✓	✓	✓	✓		
748	Assemble Material/Clean Up	✓	✓	✓	✓	✓	✓	✓	✓
802	Initial/Subsequent Non-Surge Debride Of Burn/Open Wound	✓		✓	✓	✓	✓		
999	Morgue Care	✓							
A02	Remove Casualty From Danger			✓	✓	✓	✓		✓
A6	Apply Tourniquet	✓		✓	✓	✓			✓
A10	Place In Coma Position	✓		✓	✓	✓	✓	✓	✓
A12	Occlude Sucking Chest Wound	✓		✓	✓	✓	✓		
A30	Wet/Cold Injury Therapy	✓		✓	✓	✓	✓		
Z014	Intubation/Extubation			✓	✓	✓			
Z027	Cardio Arrest Resuscitation	✓		✓	✓	✓	✓		
Z037	Bag Valve Mask Setup	✓		✓	✓	✓			
Z038	Maintain On Bag Valve Mask	✓		✓	✓	✓			
Z042	Insert Chest Tube	✓		✓					
Z072	Insert Oro-gastric Tube	✓		✓					
Z083	Expose Patient For Exam	✓		✓	✓	✓	✓	✓	✓
Z094	Extremity Traction, Application/Adjust	✓		✓					
Z277	Prepare For Evac Ground/Air	✓		✓					
ZZ01	Induce Vomiting							✓	
ZZ02	Stain Eyes (Fluorescein Stain/Woods UV Lamp)	✓							
ZZ03	Needle Thoracostomy	✓		✓					
ZZ16	Repair Eye Glasses	✓							
ZZ18	Clean And Sterilize Instruments	✓							
ZZ21	Package/ship specimen/sample		✓						
ZZ22	Wet Prep		✓						
ZZ23	Iodine Prep		✓						
ZZ24	Culture Specimen Collection		✓						
ZZ25	Obtain Specimen/Sample for Shipment, incl. HIV		✓						
ZZ26	Rapid Cardiac Status Test		✓						
ZZ27	Basic Examination Area Setup	✓		✓					
ZZ28	Blood Alcohol Content (aircraft accident/collect sample only)		✓						
ZZ29	Carbon Monoxide (aircraft accident/collect sample only)		✓						
ZZ30	Hemoglobin (aircraft accident/IDC level care = hematocrit ÷ 3)		✓						
ZZ31	Aliquot (aircraft accident)		✓						
Task Preventive Medicine Tasks									
Z505	Obtain Potable Water Sample/Conduct Chlorine Testing		✓						
Z506	Obtain Potable Water Sample/Conduct Bacteriological Testing		✓						
Z543	Conduct Small Area Arthropod Control	✓							
Z550	Conduct Rodent Surveillance & Control	✓							
Z584	Monitor/Report Heat Stress Index	✓							
Z585	Dispense Topical Skin Protection (Supplemental to 782 Gear)	✓							
Z604	Conduct Disease Testing, incl. PPD, HIV	✓	✓						
Z607	Obtain Specimen/Sample for Shipment, incl. HIV	✓	✓						
Z608	Package/Ship Specimen/Sample	✓	✓						
Z611	Dispense STD Prophylaxis	✓							
Z612	Administer Vaccine/Prophylaxis	✓							
Z720	Measure Ear Size	✓							
Z721	Dispense Ear Noise Protection	✓							
Z740	Assemble Training Materials	✓							
Z792	Conduct Training	✓							
Z791	Make Recommendations/Troubleshoot Discrepancies	✓							

Revised AMMALs 7002, 7001, 7004, 7003

The revised AMMALs were derived from the task-supply assignments prepared by the SMEs. These task-supply relationships provided the clinical/preventive medicine requirements justifying the inclusion of the items in the revised AMMALs. Items that represented capability common to all 6 Navy platforms were grouped into the revised IDC Core AMMAL 7002 (Appendix C). Items that represented capability unique to an IDC platform were grouped into the revised IDC supplemental AMMAL 7001 (Appendix D). The same organizational structure was used to configure the laboratory AMMALs. Laboratory items in common with other platforms in the Fleet were grouped into the revised IDC laboratory core AMMAL 7004 (Appendix E), and the IDC unique laboratory items into IDC laboratory supplemental AMMAL 7003 (Appendix F).

Item, Weight, Cube, and Cost Differences

The 4 revised AMMALs were then compared to the current AMMALs to assess any differences in item quantity, weight, cube, or cost. Tables 4-7 show these results. Table 4 indicates that in the case of the IDC core AMMAL 7002, relatively modest overall reductions occurred in the measures of weight and cube. A number of items (12), however, were removed making AMMAL management somewhat easier. Furthermore, the cost of the AMMAL items was reduced, resulting in a savings of \$1,301.97 per ship.

Table 4
Comparison Between Current and Revised IDC Core AMMAL 7002

	No. of Items	Weight	Cubic Volume	Cost
Current IDC Core	242	656.5 lb.	81.9 cu. ft.	\$15,852.52
Revised IDC Core	230	641.0 lb.	78.4 cu. ft.	\$14,550.55
% Change	-5.0%	-2.4%	-4.3%	-8.2%

Whenever feasible, changes in the IDC core AMMAL were minimized. This principle was followed throughout the study because changes implemented in the IDC core mandated changes in the core AMMALs of the Fleet's remaining platforms. Consequently, each proposed revision in the IDC core was carefully scrutinized in terms of not only the clinical capability of the IDC platforms, but also in terms of the clinical capability of all 6 Navy platforms. Because most of the proposed revisions in the IDC core were deletions of items that represented a duplication of clinical capability with other items in the core, it is expected that these changes will garner acceptance from providers on the remaining 5 platforms.

Somewhat larger reductions in the number of items, weight, cube, and cost were realized in the IDC supplemental AMMAL. Table 5 shows that the number of items were reduced by 29.3%, resulting in a cost saving of \$4700.24 per ship. Because the core AMMAL represents the lowest common denominator of medical materiel required to operate the medical department of all Navy platforms, the IDC supplemental AMMAL should not, by definition, be a large block of materiel.

Table 5
Comparison Between Current and Revised IDC Supplemental AMMAL 7001

	No. of Items	Weight	Cubic Volume	Cost
Current IDC Core	116	1628.0 lb.	157.7 cu. ft.	\$21,312.97
Revised IDC Core	82	1332.9 lb.	138.6 cu. ft.	\$16,612.73
% Change	-29.3%	-18.1%	-12.1%	-22.1%

A different pattern of results was obtained for the IDC laboratory core AMMAL. Table 6 shows that increases resulted in each of the 4 comparative measures. These findings resulted from the addition of the 2 cardiac enzyme tests that were moved from the IDC supplemental AMMAL to the IDC laboratory core AMMAL. Because these two test kits require other laboratory gear to perform, such as blood-collecting needles and red top Vacutainers®, their inclusion in the laboratory AMMAL with the other tests kits is suggested. Had these two items not been moved from the supplemental, no revisions would have been proposed for this AMMAL.

Table 6
Comparison Between Current and Revised IDC Laboratory Core AMMAL 7004

	No. of Items	Weight	Cubic Volume	Cost
Current IDC Core	34	119.2 lb.	6.1 cu. ft.	\$3,318.26
Revised IDC Core	36	120.3 lb.	6.5 cu. ft.	\$3,840.02
% Change	5.9%	0.9%	7.7%	15.7%

The examination of the IDC laboratory supplemental AMMAL 7003 showed that the supply block supported all clinically required tests, as evidenced by the 0% change in the number of items. Reductions in item weight, cube, and cost, however, were realized due to a realignment of item quantities. These reductions, shown in Table 7, were possible because some shelf life sensitive items expire before they can be fully used. For example, the water-testing coliform reagent comes in cases of 200 units (\$667.76 per case) with a shelf life of 12 months. Assuming an average water/ice testing schedule of 7 times per week, a significant amount of the reagent will expire if the minimal AMMAL requirement remains unchanged. Modeling reagent usage using shelf life as a constraining variable showed that the ideal minimal requirement, if reduced from a 1-case to a .75-case requirement, would eliminate the expiration problem and result in significant monetary savings. It should be noted that this represents savings in addition to those shown in Table 7. The remaining high cost/short shelf-life items in the 7003 were subject to the same examination. Where warranted, minimal AMMAL quantity requirements were revised downward. Again, these are additional savings not reflected in Table 7.

Table 7
Comparison Between Current and Revised IDC Laboratory Supplemental AMMAL 7003

	No. of Items	Weight	Cubic Volume	Cost
Current IDC Core	14	61.7 lb.	3.8 cu. ft.	\$8,359.86
Revised IDC Core	14	59.3 lb.	3.5 cu. ft.	\$7,995.46
% Change	0.0%	-3.9%	-8.0%	-4.4%

Underlying Factors Supporting Clinical Requirements

Each revision in the blocks was based on the establishment of an overriding clinical or mission specific requirement. Because the establishment of such requirements is multi-faceted, various factors may underlie any single adjustment recommended for the supply blocks. As the SMEs debated revisions, various factors were cited justifying changes. To determine what factors were operating, each recommended item revision was examined in terms of the issues that guided the SMEs in their decision-making process. An examination of both the AMMAL 7002 IDC core and the 7001 IDC supplemental showed that the SMEs used 6 primary factors as justifications for their decisions.

Figure 1 shows these results for the IDC Core AMMAL 7002. Of the 242 total items in the AMMAL, 66 were affected by either a deletion, addition, or movement to another AMMAL. For these 66 item adjustments, 112 justifications for change were identified. The higher number of justifications is consistent with the study's intent to only implement AMMAL changes where there was an overriding justification to do so. Therefore, the majority of revisions have multiple justifications.

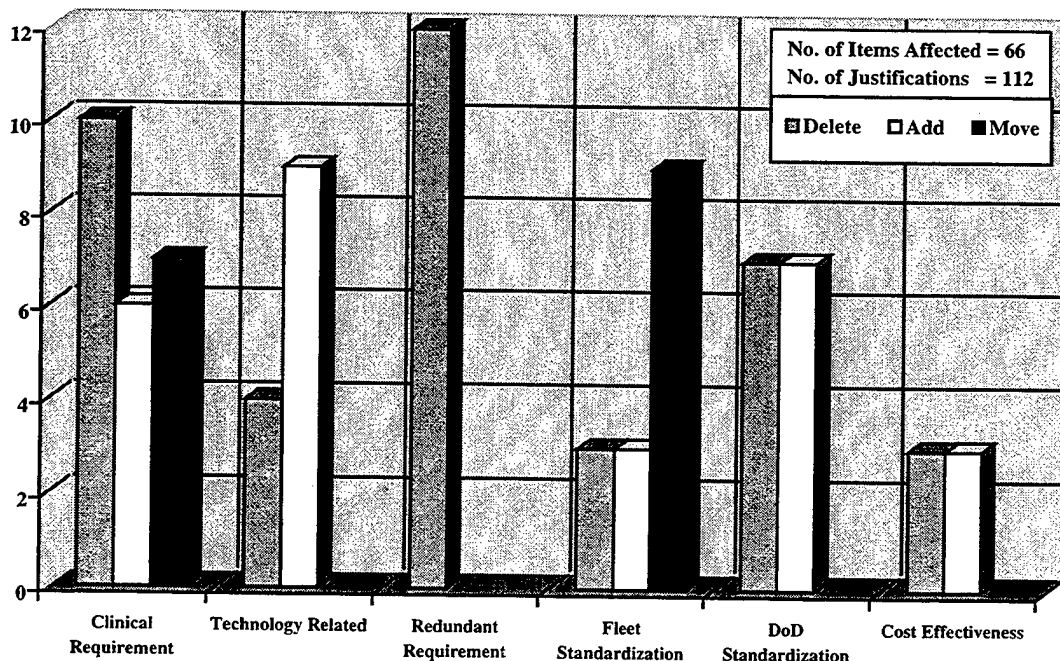


Figure 1. IDC Core AMMAL 7002 Item Change Justifications.

Figure 1 further shows that the elimination of items due to clinical redundancy with other items in the AMMAL was the most frequently identified reason for a change. The justification of deleting items because no clinical requirement could be substantiated followed closely behind. To a lesser extent, items were deleted because they failed to achieve the Fleet's new requirement for item standardization between platforms or due to issues related to cost. Support for deleting items was also found because items did not meet tri-service Department of Defense standardization requirements, however, no item was removed solely for this purpose. Figure 1 also shows that a number of factors were also found to be operating in the SMEs decisions to add items to the block. The most frequent justification for adding a new item to the block that advances in technology permitted a more effective approach to achieving an identified requirement or standard of care than currently possible with existing gear. Adding items because identified clinical requirements were not being met with existing materiel also exerted a significant effect on the change profile. In addition to the additions and deletions, items in the core were moved to other AMMALs either because an identified clinical requirement was better met in a different location or because of the Fleet's requirement for item standardization between platforms.

Additionally, an examination of the factors underlying the decisions to implement changes was conducted for the IDC supplemental AMMAL 7001. Figure 2 shows that the most active factor responsible for reducing the size of the 7001 was lack of an overriding clinical requirement justifying item inclusion. Also, a second factor, redundancy, was prominent in effecting change in this block. In these cases, items were removed from the AMMAL when a clinical requirement was already being effectively addressed by another item in either the core or supplemental AMMAL. This type of examination was not conducted on the 2 laboratory AMMALs because of insufficient data.

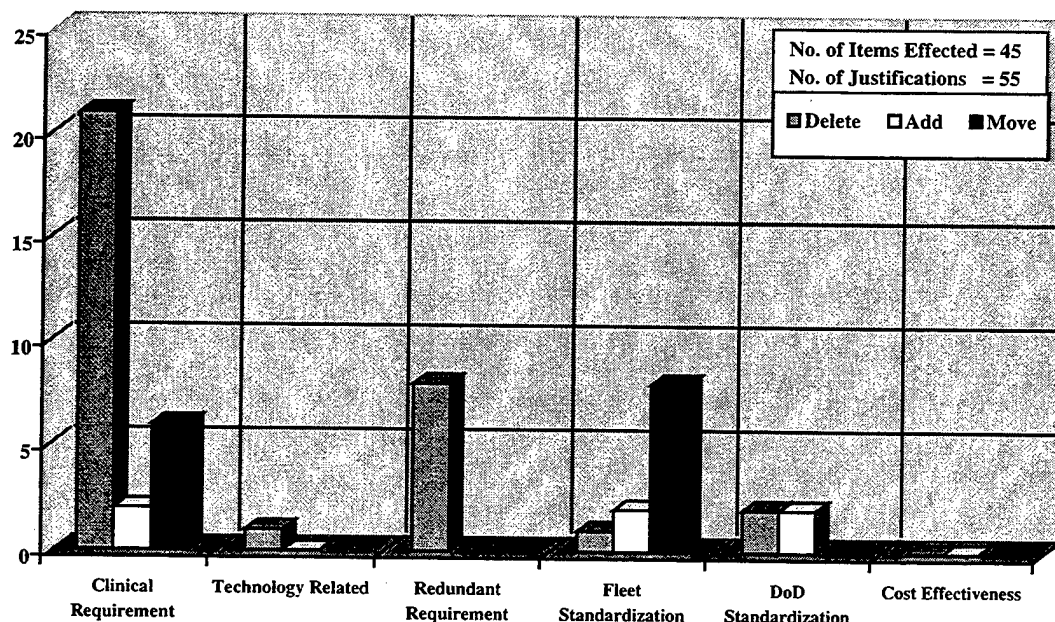


Figure 2. IDC Supplemental AMMAL 7001 Item Change Justifications.

CONCLUSIONS

Each of the study's objectives was achieved. A knowledge base of shipboard medical events was created, a comprehensive set of shipboard PCs was identified, treatment profiles were prepared, and medical supply items were related to each of the tasks in the profiles. Through this process, clinical requirements for the items in each AMMAL on the IDC platforms were identified, resulting in the validation of the work begun during the October 1997 standardization conference. While an overall reduction in materiel occurred through the deletion of items found to be redundant or lacking a clinical requirement, other items were added to achieve clinical requirements not currently being met. As a result, this provides the IDC with greater capability in achieving current standards of care and more closely matches shipboard medical materiel with skills IDCs are trained to perform.

The final step in the process of validating the IDC platform AMMALs is implementation of the refinements. As with all updates in the medical arena, timely implementation is important to ensure the results are not superseded by continuing advances. One approach to implementation is to hold a small, specialized AMMAL review conference, composed primarily of IDCs. Because some revisions occurred in the core AMMAL 7002, a small group of practitioners from each of the remaining 5 platforms should attend to ensure the changes are universally accepted. In addition to the 4 IDC AMMALs, the platform's emergent care AMMALs (BDS, PML, ERK, JRRERK, first-Aid, and Antidote Locker) should also be reviewed at this time. The NHRC validation study of the emergent AMMALs is nearing completion. Because the emergent AMMALs were validated within the context of the core AMMAL's capability, a review simultaneously encompassing the IDC and emergent AMMALs is recommended.

Part of the process of establishing clinical requirements was the production of the basic elements needed to develop an audit trail for each piece of medical materiel carried on the IDC platform. In the study, links were established between each relevant variable associated with the use of shipboard medical materiel. These links from medical condition to treatment task to supply provide medical planners specific information detailing the requirement for each consumable or piece of equipment. Detailed information about why each piece of gear may or may not be needed allows the AMMALs to be configured and modified in ways that maximize efficiency, reduce waste, improve clinical capability, and more closely match the medical mission with the operational mission.

With the IDC knowledge base complete, a foundation has been established upon which the supplemental AMMALs of the Fleet's remaining platforms can be evaluated. Because of its IDC-based medical departments, application of this method for optimizing the AMMALs should proceed with the submarine force. As the program begins to address the larger deck platforms including the GMO, LHA/LHD, and carriers, more sophisticated medical resource modeling efforts will be introduced. Because these larger platforms have much larger quantities of materiel, used at higher rates than those of the smaller decks, they can uniquely benefit from modeling supply usage characteristics. This will be accomplished by establishing the relative frequency that each of the PCs occur across the Fleet from data collected from sources such as the Shipboard Automated Medical System (SAMS) and casualty estimation models produced by NHRC.

REFERENCES

1. Automated Patient Stream Estimator. Human Systems Center, Human Systems Program Office, Medical Information & Simulation Systems Division (YAI).
2. Blood C.G. & O'Donnell E.R. (1995). *A system to project injury and illness incidence during military operations*. Journal of Medical Systems, Vol. 19, No. 6.
3. Casualty Care Model for 3/4 Echelons of Care (3/4E). USAF Surgeon General Office, Directorate, Medical Readiness Doctrine & Planning, Bolling Air Force Base. Washington, DC 1996.
4. Casualty Stream Estimator. USAF Surgeon General Office, Directorate, Medical Readiness Doctrine & Planning. Bolling Air Force Base, Washington, D.C. 1999.
5. Forward Surgical Team (FST) Simulation. Directorate of Combat and Doctrine Development, US Army Medical Department Center and School. Fort Sam Houston, TX.
6. Galarneau, M.R., Konoske, P.J., Pang, G., Emens-Hesslink, K.E., Lowe, D., HMC, & Bowling, G, LCDR (1998). *Reducing the Logistical Footprint of Forward Medical Units Using a Patient-Driven Model of Clinical Events*. Paper presented at the 66th Military Operations Research Society Symposium, Monterey, CA.
7. MediSim - Simulated Medical Corpsmen for Medical Forces Planning and Training. University of Pennsylvania, Philadelphia, PA, Naval Post Graduate School, Monterey, CA, and Sandia National Laboratories, Albuquerque, NM. Under Development.
8. Shipboard Medical Procedures Manual, COMNAVSURFPACINST 6000.1G. Command Naval Surface Fleet Pacific, San Diego, CA, 1998.
9. Naval School of Health. *Sciences Lesson Guide, Surface Force Independent Duty Corps School*, San Diego, CA, 1998.
10. Defense Medical Standardization Board (1996). *DEPMEDS Policy Guidelines and Treatment Briefs (draft)*. Fort Detrick, MA.

Appendix A **Patient Conditions, Preventive Medicine Objectives & Assigned Treatment/Supply Locations**

PC	PATIENT CONDITION	Core/Supplemental	Laboratory	Battle Dressing Sta.	Portable Med Lckr.	Emer Response Kit	Jr. Emer. Response	Antidote Locker	First Aid Kit
1	Cerebral concussion closed with/without nondepressed linear skull fracture severe-lost consciousness from 2 to 12 hrs	✓	✓	✓	✓	✓	✓	✓	✓
2	Cerebral concussion closed with/without nondepressed linear skull fracture moderate-lost consciousness less than 2 hrs	✓	✓	✓	✓	✓	✓	✓	✓
3	Cerebral contusion closed with/without nondepressed linear skull fracture severe-consciousness loss > 24 hrs w/focal neurological deficit	✓	✓	✓	✓	✓	✓	✓	✓
4	Cerebral contusion closed with/without nondepressed linear skull fracture moderate-consciousness loss 12-24 hrs w/o focal neurological deficit	✓	✓	✓	✓	✓	✓	✓	✓
5	Cerebral contusion closed large intracranial hematoma w/without nondepressed skull fracture-severe-rapidly deteriorating comatose patient	✓	✓	✓	✓	✓	✓	✓	✓
6	Cerebral contusion closed with nondepressed linear skull fracture severe-loss of consciousness > 24 hours with/without focal neurological deficit	✓	✓	✓	✓	✓	✓	✓	✓
7	Cerebral contusion closed with depressed skull fracture severe - w/intracerebral hematoma and/or massive depression	✓	✓	✓	✓	✓	✓	✓	✓
8	Cerebral contusion closed with depressed skull fracture moderate-no hematoma or significant effect from depression	✓	✓	✓	✓	✓	✓	✓	✓
9	Cerebral contusion open fracture severe-intracranial fragments &/or depressed fracture, eyeball laceration, retained intraocular foreign body	✓	✓	✓	✓	✓	✓	✓	✓
10	Cerebral contusion with open skull fracture moderate - without intracranial fragments and/or depressed skull fracture	✓	✓	✓	✓	✓	✓	✓	✓
11	Intracranial hemorrhage spontaneous nontraumatic all cases	✓	✓	✓	✓	✓	✓	✓	✓
12	Not assigned								
13	Wound scalp open without cerebral injury or skull fracture severe - scalped with avulsion of tissue	✓	✓	✓	✓	✓	✓	✓	✓
14	Wound scalp open without cerebral injury or skull fracture moderate - scalp laceration	✓	✓	✓	✓	✓	✓	✓	✓
15	Fracture facial bones closed exclusive of mandible severe - multiple fractures	✓	✓	✓	✓	✓	✓	✓	✓
16	Fracture facial bones closed exclusive of mandible moderate - single fracture	✓	✓	✓	✓	✓	✓	✓	✓
17	Wound face jaws and neck open lacerated with assoc. fractures excluding spinal fractures severe-w/airway obstruction	✓	✓	✓	✓	✓	✓	✓	✓
18	Wound face/jaws/neck open w/fractures excl. spinal moderate-w/o airway obstruction; eyeball laceration w/retained intraocular foreign body	✓	✓	✓	✓	✓	✓	✓	✓
19	Wound face & neck open lacerated contused w/o fractures severe-w/airway obstruction and/or major vessel involvement	✓	✓	✓	✓	✓	✓	✓	✓
20	Wound face & neck open lacerated contused w/o fracture moderate-w/o airway obstruction or major vessel involvement	✓	✓	✓	✓	✓	✓	✓	✓
21	Eye wound severe-loss of intraocular fluid with/without retinal detachment, w/severe lid laceration, eye not salvageable	✓	✓	✓	✓	✓	✓	✓	✓
22	Eye wound lacerated moderate-w/o retinal detachment/retinal injury/foreign body w/o loss of vitreous fluid patient has hyphema eye salvageable	✓	✓	✓	✓	✓	✓	✓	✓
23	Hearing impairment severe	✓	✓	✓	✓	✓	✓	✓	✓
24	Hearing impairment moderate	✓	✓	✓	✓	✓	✓	✓	✓
25	Fracture spine closed without cord damage unstable lesion	✓	✓	✓	✓	✓	✓	✓	✓
26	Fracture spine closed without cord damage stable lesion	✓	✓	✓	✓	✓	✓	✓	✓
27	Fracture spine closed with cord damage cervical spine with respiratory involvement	✓	✓	✓	✓	✓	✓	✓	✓
28	Fracture spine closed with cord damage below cervical spine (progressive)	✓	✓	✓	✓	✓	✓	✓	✓
29	Fracture spine open with cord damage cervical spine with respiratory involvement	✓	✓	✓	✓	✓	✓	✓	✓
30	Fracture spine open with cord damage below cervical spine (progressive)	✓	✓	✓	✓	✓	✓	✓	✓
31	Intervertebral disc disorders with nerve root compression resistant to bed rest/traction	✓	✓	✓	✓	✓	✓	✓	✓
32	Intervertebral disc disorders with nerve root compression responding to bed rest/traction	✓	✓	✓	✓	✓	✓	✓	✓
33	Strains and sprains sacroiliac region severe - nonambulatory	✓	✓	✓	✓	✓	✓	✓	✓
34	Strains and sprains sacroiliac region moderate - ambulatory	✓	✓	✓	✓	✓	✓	✓	✓

Appendix A Patient Conditions, Preventive Medicine Objectives & Assigned Treatment/Supply Locations

PC	PATIENT CONDITION	Core/Supplemental	Laboratory	Battle Dressing Sta.	Portable Med Lockr.	Emer Response Kit	Jr. Emer. Response	Antidote Locker	First Aid Kit
35	Burn thermal superficial head and neck greater than 5% but less than 10% of total body area and/or eye involvement	✓	✓	✓					
36	Burn thermal superficial head and neck less than 5% of total body area and no eye involvement	✓	✓	✓					
37	Burn thermal partial thickness head & neck greater than 5% but less than 10% of total body area and/or eye involvement	✓	✓	✓					✓
38	Burn thermal partial thickness head and neck less than 5% of total body area and no eye involvement	✓	✓	✓					✓
39	Burn thermal full thickness head and neck greater than 5% but less than 10% of total body area with eye involvement	✓	✓	✓					✓
40	Burn thermal full thickness head and neck less than 5% of total body area and no eye involvement	✓	✓	✓					✓
41	Fracture clavicle closed all cases	✓	✓	✓					✓
42	Wound shoulder girdle open with bone injury severe - joint involvement	✓	✓	✓					✓
43	Wound shoulder girdle open with bone injury moderate - no joint involvement	✓	✓	✓	✓	✓			✓
44	Fracture humerus closed upper shaft all cases	✓	✓	✓					✓
45	Wound upper arm open penetrating lacerated without fracture severe - with nerve and/or vascular injury	✓	✓	✓					✓
46	Wound upper arm open penetrating lacerated without fracture moderate - without nerve or vascular injury	✓	✓	✓					✓
47	Wound upper arm open with fractures and nerve and vascular injury arm nonsalvageable	✓	✓	✓	✓	✓			✓
48	Wound upper arm open with fractures and nerve injury no vascular injury arm salvageable	✓	✓	✓	✓	✓			✓
49	Fracture radius and ulna closed severe - shafts of bones	✓	✓	✓	✓	✓			✓
50	Fracture radius and ulna closed moderate - colles fracture	✓	✓	✓	✓	✓			✓
51	Wound forearm open lacerated penetrating w/obone/nerve/or vascular injury w/major loss of muscle tissue severe requiring major debridement	✓	✓	✓	✓	✓			✓
52	Wound forearm open lacerated penetrating w/o bone/nerve/vascular injury moderate - not requiring major debridement	✓	✓	✓	✓	✓			✓
53	Wound forearm open lacerated penetrating with fracture and with nerve and vascular injury forearm not salvageable	✓	✓	✓	✓	✓			✓
54	Wound forearm open lacerated penetrating with fracture and with nerve and vascular injury forearm salvageable	✓	✓	✓	✓	✓			✓
55	Fracture hand or fingers closed severe - requiring closed reduction	✓	✓	✓					✓
56	Fracture hand and/or fingers closed moderate - not requiring closed reduction	✓	✓	✓					✓
57	Wound hand and/or fingers open lacerated without fractures severe - superficial and deep tendon involvement	✓	✓	✓					✓
58	Wound hand and/or fingers open lacerated without fractures moderate - no tendon involvement or limited to sublimis tendon involvement	✓	✓	✓					✓
59	Wound hand open lacerated contused crushed w/fracture(s) all cases - involving fractures of carpals and/or metacarpals	✓	✓	✓					✓
60	Wound fingers open lacerated contused crushed with fracture(s) of phalangeals requiring rehabilitation	✓	✓	✓					✓
61	Crush injury upper extremity severe - limb not salvageable	✓	✓	✓	✓	✓			✓
62	Crush injury upper extremity moderate - limb salvageable	✓	✓	✓	✓	✓			✓
63	Not assigned	✓	✓	✓					✓
64	Dislocation shoulder closed all cases								
65	Dislocation/fracture elbow closed acute all cases	✓	✓	✓					✓
66	Not assigned								
67	Dislocation hand or wrist closed acute								✓
68	Dislocation fingers closed acute	✓	✓	✓					✓

Appendix A **Patient Conditions, Preventive Medicine Objectives & Assigned Treatment/Supply Locations**

PC	PATIENT CONDITION	Core/Supplemental	Laboratory	Battle Dressing Sta.	Portable Med Lckr.	Emer Response Kit	Jr. Emer. Response	Antidote Locker	First Aid Kit
69	Amputation hand traumatic complete all cases	✓	✓	✓	✓	✓	✓	✓	✓
70	Amputation forearm traumatic complete all cases	✓	✓	✓	✓	✓	✓	✓	✓
71	Amputation full arm traumatic complete all cases	✓	✓	✓	✓	✓	✓	✓	✓
72	Sprain wrist closed acute all cases	✓	✓	✓	✓	✓	✓	✓	✓
73	Sprain thumb closed acute severe	✓	✓	✓	✓	✓	✓	✓	✓
74	Sprain fingers closed acute moderate - no thumb involvement	✓	✓	✓	✓	✓	✓	✓	✓
75	Burn thermal superficial upper extremities greater than 10% but less than 20% of total body area involved	✓	✓	✓	✓	✓	✓	✓	✓
76	Burn thermal superficial upper extremity less than 10% of total body area involved	✓	✓	✓	✓	✓	✓	✓	✓
77	Burn thermal partial thickness upper extremities greater than 10% but less than 20% of total body area involved	✓	✓	✓	✓	✓	✓	✓	✓
78	Burn thermal partial thickness upper extremity less than 10% of total body area involved	✓	✓	✓	✓	✓	✓	✓	✓
79	Burn thermal full thickness upper extremities greater than 10% but less than 20% of total body area involved	✓	✓	✓	✓	✓	✓	✓	✓
80	Burn thermal full thickness upper extremity less than 10% of total body area involved	✓	✓	✓	✓	✓	✓	✓	✓
81	Fracture ribs closed severe - multiple fractures	✓	✓	✓	✓	✓	✓	✓	✓
82	Fracture rib(s) closed moderate	✓	✓	✓	✓	✓	✓	✓	✓
83	Injury lung closed (blast crush) w/pneumothorax severe-1 lung w/pulmonary contusion & severe resp. distress	✓	✓	✓	✓	✓	✓	✓	✓
84	Injury lung closed (blast crush) w/ pneumothorax moderate-1 lung w/ pulmonary contusion & respiratory distress	✓	✓	✓	✓	✓	✓	✓	✓
85	Wound thorax (anterior or posterior) open superficial lacerated contused abraded avulsed requiring major debridement	✓	✓	✓	✓	✓	✓	✓	✓
86	Wound thorax (anterior or posterior) open superficial lacerated contused abraded avulsed not requiring major debride	✓	✓	✓	✓	✓	✓	✓	✓
87	Wound thorax (anterior or posterior) open penetrating with associated rib fractures and pneumothorax acute severe respiratory distress	✓	✓	✓	✓	✓	✓	✓	✓
88	Wound thorax (anterior or posterior) open penetrating with associated rib fractures and pneumothorax moderate respiratory distress	✓	✓	✓	✓	✓	✓	✓	✓
89	Not assigned	✓	✓	✓	✓	✓	✓	✓	✓
90	Burn thermal superficial trunk greater than 20% but less than 30% of total body area involved	✓	✓	✓	✓	✓	✓	✓	✓
91	Burn thermal superficial trunk greater than 10% but less than 20% of total body area involved	✓	✓	✓	✓	✓	✓	✓	✓
92	Burn thermal partial thickness trunk greater than 20% but less than 30% of total body area involved	✓	✓	✓	✓	✓	✓	✓	✓
93	Burn thermal partial thickness trunk greater than 10% but less than 20% of total body area involved	✓	✓	✓	✓	✓	✓	✓	✓
94	Burn thermal full thickness trunk greater than 20% but less than 30% of total body area involved	✓	✓	✓	✓	✓	✓	✓	✓
95	Burn thermal full thickness trunk greater than 10% but less than 20% of total body area involved	✓	✓	✓	✓	✓	✓	✓	✓
96	Wound abdominal wall (anterior or posterior) lacerated abraded avulsed w/o entering abdominal cavity severe-requiring major debridement	✓	✓	✓	✓	✓	✓	✓	✓
97	Wound abdominal wall (anterior or posterior) lacerated abraded avulsed without entering abdominal cavity not requiring major debridement	✓	✓	✓	✓	✓	✓	✓	✓
98	Wound liver closed acute (crush fracture) major liver damage	✓	✓	✓	✓	✓	✓	✓	✓
99	Wound liver closed acute (crush fracture) minor liver damage	✓	✓	✓	✓	✓	✓	✓	✓
100	Wound spleen closed acute (crush fracture) all cases	✓	✓	✓	✓	✓	✓	✓	✓
101	Wound abdominal cavity open with lacerating penetrating perforating wound to the large bowel	✓	✓	✓	✓	✓	✓	✓	✓
102	Wound abdominal cavity open w/lacerating penetrating perforating wound to small bowel w/o major/multiple resections	✓	✓	✓	✓	✓	✓	✓	✓

Appendix A Patient Conditions, Preventive Medicine Objectives & Assigned Treatment/Supply Locations

PC	PATIENT CONDITION	Core/Supplemental							
		Core/Supplemental	Laboratory	Battle Dressing Sta.	Portable Med Lckr.	Emer Response Kit	Jr. Emer. Response	Antidote Locker	First Aid Kit
103	Wound abdominal cavity open with penetrating perforating wound of liver major damage	✓	✓	✓	✓	✓	✓	✓	✓
104	Wound abdominal cavity open with penetrating perforating abdominal wound with lacerated liver	✓	✓	✓	✓	✓	✓	✓	✓
105	Wound abdominal cavity open with penetrating perforating wound of spleen	✓	✓	✓	✓	✓	✓	✓	✓
106	Wound abdominal cavity open with lacerated penetrated perforated wound with shattered kidney	✓	✓	✓	✓	✓	✓	✓	✓
107	Wound abdominal cavity open with lacerated penetrating perforating wound with lacerated kidney initially repaired but subsequent nephrectomy	✓	✓	✓	✓	✓	✓	✓	✓
108	Wound penetration of pelvis with severe organ damage	✓	✓	✓	✓	✓	✓	✓	✓
109	Wound penetration of pelvis with moderate organ damage	✓	✓	✓	✓	✓	✓	✓	✓
110	Wound buttocks severe - open lacerated penetrating perforating and avulsed	✓	✓	✓	✓	✓	✓	✓	✓
111	Wound buttocks moderate - open lacerated contused and abraded	✓	✓	✓	✓	✓	✓	✓	✓
112	Displaced fracture of pelvis closed with associated soft tissue damage and pelvic organ damage	✓	✓	✓	✓	✓	✓	✓	✓
113	Nondisplaced fracture of pelvis closed with associated soft tissue damage	✓	✓	✓	✓	✓	✓	✓	✓
114	Wound abdomen open w/pelvic fracture & penetrating perforating wounds to multiple pelvic structures (male or female)	✓	✓	✓	✓	✓	✓	✓	✓
115	Wound abdomen open with pelvic fracture and penetrating perforating wounds to pelvic colon only (male or female)	✓	✓	✓	✓	✓	✓	✓	✓
116	Wound external genitalia male severe - lacerated avulsed crushed	✓	✓	✓	✓	✓	✓	✓	✓
117	Wound external genitalia male moderate - abraded and contused	✓	✓	✓	✓	✓	✓	✓	✓
118	Wound external genitalia female severe - lacerated avulsed crushed	✓	✓	✓	✓	✓	✓	✓	✓
119	Wound external genitalia female moderate - abraded contused	✓	✓	✓	✓	✓	✓	✓	✓
120	Fracture closed femur shaft all cases	✓	✓	✓	✓	✓	✓	✓	✓
121	Wound thigh open without fracture nerve or vascular injury requiring major debridement	✓	✓	✓	✓	✓	✓	✓	✓
122	Wound thigh open without fracture nerve or vascular injury not requiring major debridement	✓	✓	✓	✓	✓	✓	✓	✓
123	Wound thigh open lacerated penetrating perforating with fracture and nerve/vascular injury limb not salvageable	✓	✓	✓	✓	✓	✓	✓	✓
124	Wound thigh open lacerated penetrating perforating with fracture and nerve and/or vascular injury limb salvageable	✓	✓	✓	✓	✓	✓	✓	✓
125	Wound knee open lacerated penetrating perforating with joint space penetration shattered knee	✓	✓	✓	✓	✓	✓	✓	✓
126	Wound knee open lacerated penetrating perforating w/joint space penetration articular cartilage damage no bone injury	✓	✓	✓	✓	✓	✓	✓	✓
127	Fracture closed tibia and fibula shaft all cases	✓	✓	✓	✓	✓	✓	✓	✓
128	Wound lower leg open lacerated penetrating perforating without fractures requiring major debridement	✓	✓	✓	✓	✓	✓	✓	✓
129	Wound lower leg open lacerated penetrating perforating without fractures not requiring major debridement	✓	✓	✓	✓	✓	✓	✓	✓
130	Wound lower leg open lacerated penetrating perforating with fracture and nerve/vascular injury limb not salvageable	✓	✓	✓	✓	✓	✓	✓	✓
131	Wound lower leg open lacerated penetrating perforating with fracture and nerve and/or vascular injury limb salvageable	✓	✓	✓	✓	✓	✓	✓	✓
132	Fracture ankle/foot closed displaced requiring reduction	✓	✓	✓	✓	✓	✓	✓	✓
133	Fracture ankle/foot closed nondisplaced not requiring reduction	✓	✓	✓	✓	✓	✓	✓	✓
134	Wound ankle foot toes open lacerated contused without fractures but requiring major debridement	✓	✓	✓	✓	✓	✓	✓	✓
135	Wound ankle foot toes open lacerated contused without fractures not requiring major debridement	✓	✓	✓	✓	✓	✓	✓	✓
136	Wound ankle foot toes open penetrating perforating with fractures and nerve/vascular injury limb not salvageable	✓	✓	✓	✓	✓	✓	✓	✓

Appendix A Patient Conditions, Preventive Medicine Objectives & Assigned Treatment/Supply Locations

PC	PATIENT CONDITION	Core/Supplemental	Laboratory	Battle Dressing Sta.	Portable Med Lckr.	Emer Response Kit	Jr. Emer. Response	Antidote Locker	First Aid Kit
137	Wound ankle foot toes open penetrating perforating with fractures and nerve and/or vascular injury limb salvageable	✓	✓	✓	✓	✓	✓	✓	✓
138	Crush injury lower extremity limb not salvageable	✓	✓	✓	✓	✓	✓	✓	✓
139	Crush injury lower extremity limb salvageable	✓	✓	✓	✓	✓	✓	✓	✓
140	Dislocation hip closed acute all cases	✓	✓	✓	✓	✓	✓	✓	✓
141	Tear ligaments knee acute complete rupture	✓	✓	✓	✓	✓	✓	✓	✓
142	Tear ligaments knee acute incomplete rupture	✓	✓	✓	✓	✓	✓	✓	✓
143	Dislocation toes closed acute all cases	✓	✓	✓	✓	✓	✓	✓	✓
144	Amputation foot traumatic complete all cases	✓	✓	✓	✓	✓	✓	✓	✓
145	Amputation below knee traumatic complete all cases	✓	✓	✓	✓	✓	✓	✓	✓
146	Amputation traumatic complete requiring hip disarticulation	✓	✓	✓	✓	✓	✓	✓	✓
147	Amputation above knee traumatic complete	✓	✓	✓	✓	✓	✓	✓	✓
148	Sprain ankle closed acute with complete ligament rupture	✓	✓	✓	✓	✓	✓	✓	✓
149	Sprain ankle closed acute grade 2 incomplete ligament rupture	✓	✓	✓	✓	✓	✓	✓	✓
150	Burn thermal superficial lower extremities and genitalia greater than 30% but less than 40% of total body area involved	✓	✓	✓	✓	✓	✓	✓	✓
151	Burn thermal superficial lower extremity and genitalia greater than 15% but less than 30% of total body area involved	✓	✓	✓	✓	✓	✓	✓	✓
152	Burn thermal partial thickness lower extremities and genitalia greater than 30% but less than 40% of TBSA involved	✓	✓	✓	✓	✓	✓	✓	✓
153	Burn thermal partial thickness lower extremity and genitalia greater than 15% but less than 30% of TBSA involved	✓	✓	✓	✓	✓	✓	✓	✓
154	Burn thermal full thickness lower extremities and genitalia greater than 30% but less than 40% of TBSA involved	✓	✓	✓	✓	✓	✓	✓	✓
155	Burn thermal full thickness lower extremity and genitalia greater than 15% but less than 30% of total body area involved	✓	✓	✓	✓	✓	✓	✓	✓
156	Blisters hand fingers foot toes due to friction acute moderate all cases	✓	✓	✓	✓	✓	✓	✓	✓
157	Insect bites and stings (unspecified body area) with systemic symptoms and/or respiratory difficulty	✓	✓	✓	✓	✓	✓	✓	✓
158	Bites and stings (unspecified body area) moderate localized symptoms	✓	✓	✓	✓	✓	✓	✓	✓
159	MIW brain and chest with sucking chest wound and pneumothorax	✓	✓	✓	✓	✓	✓	✓	✓
160	MIW brain and abdomen with penetrating perforating wound colon	✓	✓	✓	✓	✓	✓	✓	✓
161	MIW brain and abdomen with penetrating perforating wound kidney	✓	✓	✓	✓	✓	✓	✓	✓
162	MIW brain and abdomen with penetrating perforating wound bladder	✓	✓	✓	✓	✓	✓	✓	✓
163	MIW brain and abdomen with shock and penetrating perforating wound spleen	✓	✓	✓	✓	✓	✓	✓	✓
164	MIW brain and abdomen with shock and penetrating perforating wound liver	✓	✓	✓	✓	✓	✓	✓	✓
165	MIW brain and lower limbs requiring bilateral above knee amputations	✓	✓	✓	✓	✓	✓	✓	✓
166	MIW chest with pneumothorax and abdomen with penetrating wound colon	✓	✓	✓	✓	✓	✓	✓	✓
167	MIW chest with pneumothorax and abdomen with penetrating perforating wound kidney bladder	✓	✓	✓	✓	✓	✓	✓	✓
168	MIW chest with pneumothorax and abdomen with perforating wound bladder	✓	✓	✓	✓	✓	✓	✓	✓
169	MIW chest with pneumothorax and abdomen with penetrating perforating wound spleen	✓	✓	✓	✓	✓	✓	✓	✓
170	MIW chest with pneumothorax and abdomen with penetrating perforating wound liver	✓	✓	✓	✓	✓	✓	✓	✓

Appendix A **Patient Conditions, Preventive Medicine Objectives & Assigned Treatment/Supply Locations**

PC	PATIENT CONDITION	Core/Supplemental	Laboratory	Battle Dressing Sta.	Portable Med Lockr.	Emer Response Kit	Jr. Emer. Response	Antidote Locker	First Aid Kit
171	MIW chest with pneumothorax and limbs with fracture and vascular injury	✓	✓	✓	✓	✓	✓	✓	✓
172	MIW abdomen with penetrating perforating wound of colon and bladder	✓	✓	✓	✓	✓	✓	✓	✓
173	MIW abdomen with penetrating perforating wound of colon and spleen	✓	✓	✓	✓	✓	✓	✓	✓
174	MIW abdomen with penetrating perforating wound of colon and liver	✓	✓	✓	✓	✓	✓	✓	✓
175	MIW abdomen & limbs w/penetrated perforated colon & open fracture & neurovascular injury of salvageable lower limb	✓	✓	✓	✓	✓	✓	✓	✓
176	MIW abdomen and pelvis with penetrating perforating wound of liver and kidney	✓	✓	✓	✓	✓	✓	✓	✓
177	MIW abdomen and pelvis with penetrating perforating wounds of spleen and bladder	✓	✓	✓	✓	✓	✓	✓	✓
178	MIW abdomen pelvis limbs with fracture and neurovascular injury limb salvageable and penetrating wound kidney	✓	✓	✓	✓	✓	✓	✓	✓
179	MIW abdomen pelvis limbs without fracture or neurovascular injury and penetrating perforating wound bladder	✓	✓	✓	✓	✓	✓	✓	✓
180	MIW abdomen & lower limbs w/fracture & nerve injury w/penetrating wound spleen w/full thickness burns TBSA>20%	✓	✓	✓	✓	✓	✓	✓	✓
181	MIW abdomen and limbs without fracture or nerve injury with penetrating wound of liver	✓	✓	✓	✓	✓	✓	✓	✓
182	MIW chest with pneumothorax soft tissue injury to upper limbs and penetrating wound of brain	✓	✓	✓	✓	✓	✓	✓	✓
183	MIW chest with pneumothorax soft tissue injury to upper limbs and abdomen with wound of colon	✓	✓	✓	✓	✓	✓	✓	✓
184	MIW chest with pneumothorax pelvis and abdomen with wound of colon and bladder	✓	✓	✓	✓	✓	✓	✓	✓
185	MIW abdomen and chest with multiple organ damage	✓	✓	✓	✓	✓	✓	✓	✓
186	Multiple nonperforating fragment wounds of skin and soft tissue	✓	✓	✓	✓	✓	✓	✓	✓
187	Trench foot immersion foot severe - vesicle formation	✓	✓	✓	✓	✓	✓	✓	✓
188	Trench foot immersion foot moderate - no vesicle formation	✓	✓	✓	✓	✓	✓	✓	✓
189	Not assigned	✓	✓	✓	✓	✓	✓	✓	✓
190	Frostbite full skin thickness or deeper involvement	✓	✓	✓	✓	✓	✓	✓	✓
191	Frostbite less than full skin thickness	✓	✓	✓	✓	✓	✓	✓	✓
192	Hypothermia all cases	✓	✓	✓	✓	✓	✓	✓	✓
193	Heat stroke	✓	✓	✓	✓	✓	✓	✓	✓
194	Heat exhaustion	✓	✓	✓	✓	✓	✓	✓	✓
195	Heat cramps all cases	✓	✓	✓	✓	✓	✓	✓	✓
196	Appendicitis acute with perforation rupture peritonitis	✓	✓	✓	✓	✓	✓	✓	✓
197	Appendicitis acute without perforation rupture peritonitis	✓	✓	✓	✓	✓	✓	✓	✓
198	Inguinal hernia complicated direct or indirect sliding incarceration of bowel	✓	✓	✓	✓	✓	✓	✓	✓
199	Inguinal hernia uncomplicated direct or indirect no sliding no incarceration of bowel or bladder	✓	✓	✓	✓	✓	✓	✓	✓
200	Internal derangement of knee chronic with torn meniscus and/or ligament laxity	✓	✓	✓	✓	✓	✓	✓	✓
201	Strain lumbosacral sacroiliac joint chronic all cases	✓	✓	✓	✓	✓	✓	✓	✓
202	Eczema dermatitis seborrheic contact others affecting weight bearing or pressure areas	✓	✓	✓	✓	✓	✓	✓	✓
203	Eczema dermatitis seborrheic contact others not affecting weight bearing areas	✓	✓	✓	✓	✓	✓	✓	✓
204	Boils furuncles pyoderma requiring surgery	✓	✓	✓	✓	✓	✓	✓	✓

Appendix A
Patient Conditions, Preventive Medicine Objectives & Assigned Treatment/Supply Locations

PC	PATIENT CONDITION	Core/Supplemental	Laboratory	Battle Dressing Sta.	Portable Med Lckr.	Emer Response Kit	Jr. Emer. Response	Antidote Locker	First Aid Kit
205*	Boils furuncles pyoderma, all other cases, calluses, corns, folliculitis, erythrasma	✓							
206	Cellulitis involving face or weight bearing areas	✓	✓						
207	Cellulitis other than face or weight bearing areas	✓	✓						
208	Dermatophytosis severe - affecting feet	✓	✓						
209*	Dermatophytosis all other cases (Tineas/Candidas/Yeasts)	✓	✓						
210	Pediculosis all cases	✓	✓						
211	Scabies all cases	✓	✓						
212	Pilonidal cyst/abscess requiring major excision	✓	✓						
213*	Cyst/Abscess all cases, requiring minor incision	✓	✓						
214	Ingrown toenails bilateral with secondary infections unresolvable at Echelon 2	✓	✓						
215	Ingrown toenails without secondary infection	✓							
216*	Herpes simplex and zoster without encephalitis, all types of viral dermatitis	✓	✓						
217	Not assigned	✓							
218	Not assigned								
219	Hyperhidrosis all cases	✓							
220	Blepharitis all cases	✓	✓						
221	Conjunctivitis severe all cases	✓	✓						
222	Conjunctivitis moderate all cases	✓	✓						
223	Corneal ulcer	✓	✓						
224	Corneal abrasion	✓	✓						
225	Iridocyclitis acute marked visual impairment	✓	✓						
226	Iridocyclitis acute minimal visual impairment	✓	✓						
227	Refraction and accommodation disorders refraction required	✓	✓						
228*	Refraction and accommodation disorders replacement or repair of spectacles required	✓	✓						
229	Otitis externa all cases	✓	✓						
230*	Otitis media acute suppurative, including eustacian tube all cases	✓	✓						
231	Not assigned	✓							
232*	Infections of the nose & paranasal sinuses including viral rhinitis	✓							
233	Upper respiratory infections acute including tonsillitis all cases	✓	✓						
234	Bronchitis acute all cases	✓	✓						
235	Asthma with disabling symptoms or repeated attacks	✓	✓						
236	Asthma other cases	✓	✓						
237	Not assigned	✓							
238	Not assigned								

Appendix A
Patient Conditions, Preventive Medicine Objectives & Assigned Treatment/Supply Locations

PC	PATIENT CONDITION	Core/Supplemental	Laboratory	Battle Dressing Sta.	Portable Med Lckr.	Emer Response Kit	Jr. Emer. Response	Antidote Locker	First Aid Kit
239	Acute respiratory disease severe	✓	✓						
240	Acute respiratory disease moderate	✓	✓						
241	Not assigned								
242	Not assigned								
243	Food poisoning all organisms disabling symptoms	✓	✓						
244	Food poisoning all organisms moderate symptoms	✓	✓						
245	Diarrheal disease severe	✓	✓						
246	Diarrheal disease moderate	✓	✓						
247	Upper gastrointestinal hemorrhage gastritis or ulcer	✓	✓						
248	Dyspepsia acute all cases	✓	✓						
249	Peptic ulcer gastric or duodenal penetrating and/or perforating	✓	✓						
250	Peptic ulcer gastric or duodenal uncomplicated	✓	✓						
251	Regional ileitis disabling symptoms unresponsive to treatment	✓	✓						
252	Regional ileitis responds to treatment	✓	✓						
253*	Helminthic disease including trichinosis, ascariasis, giardiasis, tapeworm, hookworm, pinworm	✓	✓						
254	Not assigned								
255	Migraine all cases	✓							
256	Hemorrhoidal disease all cases	✓	✓						
257	Not assigned								
258	Severe hypertension	✓	✓						
259	Ischemic heart disease	✓	✓						
260	Phlebitis deep vein involvement	✓	✓						
261	Not assigned								
262*	Tenosynovitis, tendinitis, bursitis, epicondylitis	✓							
263	Meningo-encephalitis uncomplicated	✓	✓						
264	Meningo-encephalitis complicated	✓	✓						
265	Near drowning without cervical spine injury or hypothermia all cases	✓	✓	✓	✓	✓	✓		
266	Toxic inhalation including burn-related respiratory injuries severe all cases	✓	✓	✓	✓	✓	✓		
267	Not assigned								
268	White phosphorus burns resultant partial thickness burns < 40% TBSA all cases	✓	✓	✓	✓	✓	✓		
269*	Sexually transmitted disease NSU, mucopurulent cervicitis, trichomonos	✓	✓						
270*	Sexually transmitted disease genital ulcers, adenopathy, chancroid, genital herpes simplex, lymphogranuloma venereum, syphilis	✓	✓						
271*	Sexually transmitted disease gonorrhea, chlamydia, septic arthritis, PID	✓	✓						
272	Glomerulonephritis acute	✓	✓						

Appendix A Patient Conditions, Preventive Medicine Objectives & Assigned Treatment/Supply Locations

PC	PATIENT CONDITION	Core/Supplemental	Laboratory	Battle Dressing Sta.	Portable Med Lckr.	Emer Response Kit	Jr. Emer. Response	Antidote Locker	First Aid Kit
273	Glomerulonephritis chronic	✓	✓						
274	Pyelonephritis acute secondary to obstruction	✓	✓						
275	Pyelonephritis acute no obstruction	✓	✓						
276*	Nephrotic syndrome/Renal failure all cases	✓	✓						
277*	Renal/Ureteral calculus causing obstruction impacted	✓	✓						
278*	Renal/Ureteral calculus not causing obstruction	✓	✓						
279*	Epididymitis, cystitis, prostatitis, orchitis, including testicular torsion, acute all cases	✓	✓						
280	Balanoposthitis all cases	✓	✓						
281	Not assigned	✓	✓						
282	Infectious mononucleosis all cases	✓	✓						
283	Hepatitis infectious viral all cases	✓	✓						
284	Not assigned	✓	✓						
285*	Cholecystitis acute with stones/Cholecystitis all cases	✓	✓						
286	Pancreatitis acute all cases	✓	✓						
287	Cirrhosis all cases	✓	✓						
288	Not assigned	✓	✓						
289	Neoplasms malignant	✓	✓						
290	Neoplasms benign	✓	✓						
291	Abnormal uterine bleeding	✓	✓						
292	Dysmenorrhea amenorrhea	✓	✓						
293	Pelvic inflammatory disease (PID) all cases	✓	✓						
294	Cervicitis endocervicitis with symptomatic leukorrhea	✓	✓						
295	Vulvovaginitis	✓	✓						
296	Not assigned	✓	✓						
297	Ectopic pregnancy all cases	✓	✓						
298	Not assigned	✓	✓						
299	Abortion spontaneous with hemorrhage	✓	✓						
300	Not assigned	✓	✓						
301	Psychosis	✓							
302	Conduct disorders	✓							
303	Non-psychotic mental disorders	✓							
304	Stress reaction severe unstable slow improvement	✓	✓	✓	✓	✓	✓		✓
305	Stress reaction severe stable slow improvement	✓	✓	✓	✓	✓	✓		✓
306	Alcohol dependency syndrome moderate	✓	✓	✓	✓	✓	✓		✓

Appendix A
Patient Conditions, Preventive Medicine Objectives & Assigned Treatment/Supply Locations

PC	PATIENT CONDITION	Core/Supplemental							
		Core/Supplemental	Laboratory	Battle Dressing Sta.	Portable Med Lckr.	Emer Response Kit	Jr. Emer. Response	Antidote Locker	First Aid Kit
307	Alcohol misuse simple intoxication	✓	✓						
308	Drug dependency (other than alcohol) severe						✓		
309	Drug misuse (other than alcohol) mild or moderate	✓			✓	✓			
310	Stress reaction mild/moderate	✓							
311	Eye wound lacerated penetrated with retinal injury eye salvageable	✓	✓	✓					
312	Wound knee open lacerated penetrating perforating with joint space penetration no bone or articular cartilage	✓	✓	✓	✓	✓			✓
313	Wound abdominal cavity open with lacerated penetrating perforating wound kidney moderate - kidney salvageable	✓	✓	✓	✓	✓	✓		✓
314	Stress reaction severe unstable delayed improvement	✓	✓	✓					
315	Stress reaction severe unstable persisting	✓	✓	✓					
316	Alcohol dependency severe - impending or actual DTs	✓	✓	✓					
317	Drug misuse (other than alcohol) severe - atypical no dependency	✓	✓	✓	✓	✓			
318	Stress reaction severe - rapid improvement	✓	✓						
319	Wound fingers open lacerated contused crushed with fracture(s) of phalangeals not requiring rehabilitation	✓	✓	✓					
320	Dislocation/subluxation temporomandibular joint without fracture chronic requiring correction	✓	✓	✓					✓
321	Dislocation/subluxation temporomandibular joint without fracture acute initial injury	✓	✓	✓					✓
322	Fracture mandible with/without oral laceration without fracture severe requiring open reduction	✓	✓	✓	✓	✓			✓
323	Fracture mandible with/without oral laceration without fracture severe requiring open reduction	✓	✓	✓	✓	✓			✓
324	Stress reaction severe stable - delayed improvement	✓	✓	✓					
325	Stress reaction severe stable persisting	✓	✓	✓					
326	Not assigned								
327	Not assigned								
328	Animal bites and rabies exposure								
329	Trachoma all cases	✓							
330	Schistosomiasis all cases	✓							
331	Malaria severe - all species	✓	✓						
332	Malaria moderate - all species	✓	✓						
333	Febrile illness acute severe - except malaria and pneumonia	✓	✓						
334	Febrile illness acute moderate	✓	✓						
335	Snake bite	✓	✓						
336	Not assigned	✓	✓						
337	Not assigned								
338	Not assigned								
339	Cutaneous ulcers including leishmaniasis								
340	Not assigned	✓	✓						

Appendix A

Patient Conditions, Preventive Medicine Objectives & Assigned Treatment/Supply Locations

PC	PATIENT CONDITION	Core/Supplemental	Laboratory	Battle Dressing Sta.	Portable Med Lckr.	Emer Response Kit	Jr. Emer. Response	Antidote Locker	First Aid Kit
341	Not assigned								
342	Not assigned								
343	Not assigned								
344	Not assigned								
345	Not assigned								
346	Eye wound directed energy induced (laser) severe of macula and/or optic nerve with vitreous blood severe visual loss one or both eyes	✓		✓					
347	Eye wound directed energy induced (laser/rft) moderate to severe posterior nonmacular nonoptic nerve visual loss secondary to vitreous blood	✓		✓					
348	Eye wound directed energy induced (laser) moderate nonmacular nonoptic nerve no vitreous blood	✓		✓					
349	Eye wound directed energy induced (laser/rft) mild/moderate anterior pain w/photophobia & disrupted corneal integrity	✓		✓					
350	Eye wound directed energy induced (laser) mild flash blindness no permanent damage	✓		✓					
351**	Hypheema all cases	✓		✓					
352**	Verruca/Plantar Warts/Anal/Genital Condylomas	✓		✓					
353**	Common Dermatositis – Pruritis/Urticaria	✓		✓					
354**	Smoke Inhalation	✓		✓	✓	✓	✓		✓
355**	Electrical Shock	✓		✓	✓	✓	✓		✓
356**	Arthritis	✓							
357**	Constipation/Fecal impaction	✓							
358**	Motion Sickness/Vertigo	✓							
359**	Gastroenteritis	✓							
360**	Stroke	✓	✓						
361**	Diabetes	✓	✓						
362**	Acne, Sebaceous gland condition	✓	✓						
363**	Rickettsial disease including rocky mountain spotted fever, scrub typhus	✓	✓						
364**	Poisoning, including ingestion, inhalation, contact	✓	✓						
365**	Decompression Sickness	✓	✓						✓
366**	Syncope, Vasovagal	✓	✓	✓		✓			
367**	Aircraft Accident	✓	✓						
*	Revised Patient Conditions								
**	Added Patient Conditions								

Appendix A
Patient Conditions, Preventive Medicine Objectives & Assigned Treatment/Supply Locations

PC	PREVENTIVE MEDICINE OBJECTIVES	Core/Supplemen	Laboratory	Battle Dressing	Portable Med.	Emer. Response	Jr. Emer.	Antidote Locker	First Aid Kit
501***	Water sanitation	✓	✓						
502***	Pest Control	✓							
503***	Heat/cold injury prevention	✓							
504***	Communicable disease intervention	✓							
505***	Food sanitation	✓	✓						
506***	Common area sanitation	✓	✓						
507***	Berthing area sanitation	✓	✓						
508***	Waste management	✓	✓						
509***	Force training	✓	✓						
510***	Hearing conservation	✓	✓						

* Revised Patient Conditions
 ** Added Patient Conditions
 ***Preventive Medicine Objectives

Appendix B
IDC Level Clinical & Preventive Medicine Tasks & Supplies

TASK 001: TRIAGE¹

NSN	Nomenclature	Amount	UM
7210001395779	Blanket Bed Cotton Thermal Weave White 66x90"	1	EA
7210009356666	Blanket Casualty Plastic Film Alum Coated 96x56" Green	1	EA
6530013154784	Litter Rigid Stokes Steel Corrosion Resisting Frame	1	EA
6530011991969	Litter Splint Extrication Nonster 66x14x2.5" Yellow Reuse	1	EA
6530007844315	Strap Web Ctn MIL-W-530 Ty 2B CL 4 Mildew/Water Resist	2	EA
8465013376792	Tag ID Personnel Cardboard Field Triage	1	EA

TASK 002: ASSESSMENT & EVALUATION OF PATIENT STATUS^{1,2}

NSN	Nomenclature	Amount ²	UM
6530014523226	Backpack Medical 20x14x10"	1	EA
6545004896320	Case Medical Instrument and Supply Set Duck Nylon Olive Drab	1	EA
6515003245500	Depressor Tongue Wood 6x.75x.062" Straight	1-2	EA
6515013648553	Glove Patient Exam/Treat Med Prepowdered Snug Fit Cuff Latex Ambid	2	EA
6505001538809	Lubricant Surgical 4 Oz Tube	0.25	OZ
6515009827493	Mask Surgical Nonster Nonwoven Fabric Cupped Adj Nosepiece Disp	1	EA
6515003478600	Mirror Laryngeal Type II Size 3 Plain Glass	1	EA
6515003734930	Nipper Ingrown Toenail 5" Box Lock Carbon Steel/Chrm/Nickel	1	EA
6515005507199	Otoscope & Ophthalmoscope Set C/O Sm Med & Lg Specul Battery	1	EA

TASK 006: ESTABLISH ADEQUATE AIRWAY¹

NSN	Nomenclature	Amount	UM
6515012331920	Airway Nasopharyngeal 6x8mm Smooth Rd Edges Plas Disp	1	EA
6515011649637	Airway Pharyngeal 4" Airway/Cutaway Flange Kink Res 30FR 100mm	1	EA
6515009582232	Airway Pharyngeal Berman Child Size 80mm	1	EA

TASK 007: EMERGENCY CRICOTHYROIDOTOMY

NSN	Nomenclature	Amount	UM
6515013215211	Airway Kit Percutaneous Emer Adult Ster Disp	1	EA
6530002999608	Drape Surgical General Surgery Green 24x24"	1	EA
6515011498839	Gloves Surgeons Gen Surg Sz 6.5 Str/Crvd Fngr Prepowdered	1	PR
6515011498840	Gloves Surgeons Gen Surg Sz 7 Rubber Prepowdered Ster Disp	1	PR
6515011498841	Gloves Surgeons Gen Surg Sz 7.5 Rubber Prepowdered Ster Disp	1	PR
6515011498842	Gloves Surgeons Gen Surg Sz 8 Rubber Prepowdered Ster Disp	1	PR
6505014554200	Lidocaine & Epinephrine Injection 1:100,000 20ml Vi	3	ML
6505005986116	Lidocaine Hydrochloride Inj USP 1% 10mg/ml	3	ML
6515009827493	Mask Surgical Nonster Nonwoven Fabric Cupped Adj Nosepiece Disp	1	EA
6510010100307	Pad Povidone-Iodine Impregnated Sterile Cotton/Rayon Brown	1	EA
6505007540374	Povidone-Iodine Topical Solution 1% USP	0.5	OZ
6505010672812	Povidone-Iodine Topical Solution USP w/Dispenser	0.5	OZ
6510007219808	Sponge Surgical Cellulose/Cotton/Gauze 4x4" Sterile	4	EA
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	10	EA
6510009268882	Tape Adhesive Surgical Porous Woven Rolled Rubber 1" x 10YD	0.2	RL
6510009268883	Tape Adhesive Surgical White Porous Woven 2" x 10YD	0.2	RL
7210001999610	Towel Hand Cotton 36x17" Solid Green Gray Nondisp	1	EA

¹The required supplies vary depending on PC

²The required amounts vary depending on PC

Appendix B
IDC Level Clinical & Preventive Medicine Tasks & Supplies

TASK 010: NEUROLOGICAL ASESMENT

NSN	Nomenclature	Amount	UM
6515003406700	Hammer Reflex Testing Taylor Large 7-8" 2x.75" Head Thk Triang Rub	1	EA
6515005507199	Otoscope & Ophthalmoscope Set C/O Sm Med & Lg Specul Battery	1	EA

TASK 011: STABILIZE NECK (COLLAR/SPINE BOARD)¹

NSN	Nomenclature	Amount	UM
6530011991969	Litter Splint Extrication Nonster Yellow Reuse	1	EA
6515014524435	Support Cervical Stiff Neck Tall/Regular/No Neck	1	EA

TASK 017: SUCTION (ORAL/TRACH/ENDO)

NSN	Nomenclature	Amount	UM
6515004588411	Catheter & Connector Suction Trach 14FR Whistle Tip 2 Eyes Max	1	EA
	Oxygen Admin Kit Soft Case Suction Port Regulator Demand Valve	1	EA
6505001325181	Oxygen USP 99% Cylinder Ty-D 95 GL	1	EA
6515014354257	Suction Apparatus Oropharyngeal 120/230 V 50/60 Hz AC Prtble Btry	1	EA

TASK 019: EMERGENCY CONTROL OF HEMORRHAGE^{1, 2}

NSN	Nomenclature	Amount ²	UM
6510002011755	Bandage Muslin Comp Camou 37x37x52"	1-2	EA
6510001055807	Bandage Elastic Coban Brn 3" x 5YD	1	RL
6510010888465	Bandage Elastic Rbbr Nylon & Polyester Rolled & Pleat Folded	2	YD
6510009355822	Bandage Elastic Rolled 4" x 4.5YD	1-4	RL
6510000583047	Bandage Gauze 6-Ply Rolled White Sterile 4.5" x 4YD in I.S.	1-5	RL
6510002007007	Bandage Gauze Tubular .625" x 5YD White Nonsterile	2	YD
6510002007013	Bandage Gauze Tubular .875" x 5YD w/Applicator White Nonster	2	YD
6510014081920	Dressing Chest Wound Seal	1	EA
6510002017430	Dressing First Aid Field Brown Camouflaged 7.75-8.25" L 7.25-7.85" W	1-5	EA
6510002017425	Dressing First Aid Camouflaged 11.5-12" L 11.5-12" W	1-2	EA
6510000835573	Dressing First Aid Field White 6.25-7.25" L 4"W Absorbent Pleated	1-5	EA
6510007219808	Sponge Surgical Cellulose/Cotton/Gauze 4x4" Sterile	1-10	EA
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	10-20	EA
6510008897020	Suspensory Scrotal Medium White or Tan Max Waistband 48"	1	EA
6510009268882	Tape Adhesive Surgical Porous Woven Rolled Rubber 1" x 10YD	0.5	RL
6510009268883	Tape Adhesive Surgical White Porous Woven 2" x 10YD	0.2	RL

TASK 022: O₂ ADMINISTRATION SETUP

NSN	Nomenclature	Amount	UM
6515002463782	Cannula Nasal Oxygen .25" D 78-84" L Plastic Disposable	1	EA
6515009269201	Connector Tubing Straight A18 Taper Serrations .188" D 3.5" L Plastic	1	EA
4720012884685	Hose Nonmetallic Oxygen Gas Green H ₂ O Resistant	1	EA
6515004696573	Humidifier Oxygen 400cc Cap Diffuser Type w/ Selector Switch	1	EA
6515008886122	Mask Oronasal Semi-Rigid Translucent Plas Face Piece w/Conn Semi-Rig	1	EA
6515014177877	Minilator Oxygen HO	1	EA
NSN PENDING	Oxygen Admin Kit Soft Case Suction Port Regulator Demand Valve	1	EA
6680011746276	Regulator Pressure Med Gas Admin Appar	1	EA
6515005628308	Tube Inhaler Force-Fit 72" Plastic w/Molded Resilient Tape Disp	1	EA
5120002643794	Wrench Open End Adjust Non-Spark/Mag 12"	1	EA
8120005508484	Yoke-Adaptor Compressed Gas Cylinder Flush Type Outlet Sm	1	EA

¹The required supplies vary depending on PC

²The required amounts vary depending on PC

Appendix B
IDC Level Clinical & Preventive Medicine Tasks & Supplies

TASK 023: O₂ ADMINISTRATION CONTINUOUS (NASAL/MASK)

NSN	Nomenclature	Amount	UM
8120042533852	Cylinder Compressed Gas Style 2 16.5" D 4.38" H Empty 400L Cap	1	EA
6505001325181	Oxygen USP 99% Cylinder Ty-D 95 GL	1	EA
6505001325199	Oxygen USP 99% Cylinder Ty-H 160GL	1	EA

TASK 024: VITAL SIGNS¹

NSN	Nomenclature	Amount	UM
6515011263843	Cover Electronic Thermometer Probe 3.75" Tapered Snaps	2	EA
6515010394884	Sphygmomanometer Aneroid 300mm Max Calibration w/Clip for Cuff	1	EA
6515013041027	Stethoscope 20" L Adult Child Infant Size Bells Latex Rubber	1	EA
6515013008670	Thermometer Clinical Human Oral/Rectal Btry Oper 5.5x3.8x2.38"	1	EA
6515013753244	Thermometer Clinical Human Sub-Normal Low Reading 86-100°F	1	EA

TASK 049: START/CHANGE IV INFUSION SITE^{1,2}

NSN	Nomenclature	Amount ²	UM
6515013373681	Catheter & Needle Unit IV 18GA 1.25" W w/Ndl Guard Bevel Tip Disp	1-2	EA
6515013365874	Catheter & Needle Unit IV 16GA 1.25" W w/Luer-Lock Hub Ster	1-2	EA
6515013373682	Catheter & Needle Unit IV 20GA 1.25" W w/Ndl Guard Bevel Tip	1	EA
6515013773836	Extension Set Intravenous Admin 30" W w/Roller/Slide Clamp Disp	1	EA
6515001179021	Intravenous Inj Set Vented 15 Drops/ml 78" L Ster Disp	1-2	EA
6510007863736	Pad Isopropyl Alcohol Impregnated Nonwvn Cotton/Rayon 1.5-2.6x1.8-2"	1-2	EA
6530007926000	Rod Intravenous-Irrigation Container Aluminum	1	EA
6510009268882	Tape Adhesive Surgical Porous Woven Rolled Rubber 1" x 10YD	0.25	RL
6510009268883	Tape Adhesive Surgical White Porous Woven 2" x 10YD	0.25	RL

TASK 050: IV INFUSION CHANGE BOTTLE²

NSN	Nomenclature	Amount	UM
6505013306267	Ringer's Injection Lactated USP 1000ml Bag	1-6	EA

TASK 064: VENOUS CUTO DOWN

NSN	Nomenclature	Amount	UM
6515006600011	Blade Surgical Knife Detachable Car Steel #10	1	EA
6515006600010	Blade Surgical Knife Detachable Steel #11 Small Tang u/w 3 3L 7 9 Hdl	1	EA
6530013344379	Brush-Sponge Surgical Scrub Ster Non-Irritating Ind Sealed	1	EA
6515003343800	Forceps Hemostatic Kelly 5.25-5.75" L Slightly Curved Jaw Str Hdl CRS	2	EA
6515003376800	Forceps Hemostatic Kelly 5.5" L 1" L Straight Jaw Box Lock CRS	2	EA
6515003379800	Forceps Tissue 5" L Tweezer Straight & Smooth Jaw Sq Tip CRS	1	EA
4240001906432	Goggles Industrial Pl HBB Lens D2 Frame	1	EA
6515003447800	Handle Surgical Knife Detachable Blade Sz 3 Narrow Nose	1	EA
6515003417200	Holder Suture Needle Collier 5" Straight Jaw Box Lock CRS	1	EA
6515002998736	Holder Suture Needle Hegar-Mayo 6" Serrated Carb Tungsten Jaw	1	EA
6510007863736	Pad Isopropyl Alcohol Impregnated Nonwvn Cotton/Rayon 1.5-2.6x1.8-2"	2	EA
6515011190018	Probe General Operating Bulbous Tip 5" CRS Spatulate Handle	1	EA
6515003651820	Scissors Gen Surg 5.5' One Blunt & One Sharp Blade Pt CRS	1	EA
6515003644800	Scissors Iris 4-4.5" Straight Finger Ring O/A L Sharp Point .375" Cut	1	EA
6530007081590	Stand Surg Instr Cres 62x17.5x20" Adj Casters Auto Lock	1	EA
6515007344342	Suture Nonabsorb Sz 4-0 1 18" Strand C3 RVS Cutting Edge Nylon	1	EA
6510009268882	Tape Adhesive Surgical Porous Woven Rolled Rubber 1" x 10YD	0.5	RL
7210001999610	Towel Hand Cotton 36x17" Solid Green Gray Nondisposable	1	EA
6530007939945	Tray Instrument Rectangle CRS 10.5x8x2" TyII Sz 2	1	EA
6515013851697	Tube Drainage Surg Penrose 12x7/8x.11" Amber Rubber	1	EA

¹The required supplies vary depending on PC

²The required amounts vary depending on PC

Appendix B
IDC Level Clinical & Preventive Medicine Tasks & Supplies

TASK 070: BOWEL SOUNDS ASSESS

NSN	Nomenclature	Amount	UM
6515013041027	Stethoscope 20" L Adult Child Infant Size Bells Latex Rubber	1	EA

TASK 071: INSERT NG TUBE

NSN	Nomenclature	Amount	UM
6515013648553	Glove Patient Exam/Treat Med Prepowdered Snug Fit Cuff Latex Ambid	2	EA
6515011498839	Gloves Surgeons Gen Surg Sz 6.5 Str/Crvd Fngr Prepowdered	1	PR
6515011498840	Gloves Surgeons Gen Surg Sz 7 Rubber Prepowdered Ster Disp	1	PR
6515011498841	Gloves Surgeons Gen Surg Sz 7.5 Rubber Prepowdered Ster Disp	1	PR
6515011498842	Gloves Surgeons Gen Surg Sz 8 Rubber Prepowdered Ster Disp	1	PR
6505001538809	Lubricant Surgical 4 OZ Tube	0.2	OZ
6510009268882	Tape Adhesive Surgical Porous Woven Rolled Rubber 1" x 10YD	0.1	RL
6510009268883	Tape Adhesive Surgical White Porous Woven 2" x 10YD	0.1	RL
6515001490316	Tube Stomach Surgical Plastic Salem E19 w/Funnel 16FR Dbl Lumen 48"	1	EA

TASK 075: IRRIGATE NG TUBE

NSN	Nomenclature	Amount	UM
6530007709220	Basin Emesis CRS Kidney Shape 500ml	1	EA
6515013648553	Glove Patient Exam/Treat Med Prepowdered Snug Fit Cuff Latex Ambid	2	EA
6515011498841	Gloves Surgeons Gen Surg Sz 7.5 Rubber Prepowdered Ster Disp	1	PR
6515011498842	Gloves Surgeons Gen Surg Sz 8 Rubber Prepowdered Ster Disp	1	PR
6505013308926	Sodium Chloride Irrigation USP .9% 1000ml Bottle	200	ML
6510007219808	Sponge Surgical Cellulose/Cotton/Gauze 4x4" Sterile	2	EA
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	10	EA
6515012899839	Syringe Irrigating 60ml Cap Piston Dbl Scale Surg Ster Disp	1	EA

TASK 076: GASTRIC LAVAGE

NSN	Nomenclature	Amount	UM
6530007709220	Basin Emesis CRS Kidney Shape 500ml	1	EA
7240007710945	Basin Wash CRS 4.25QT	1	EA
6515013648553	Glove Patient Exam/Treat Med Prepowdered Snug Fit Cuff Latex Ambid	2	EA
6515011498839	Gloves Surgeons Gen Surg Sz 6.5 Str/Crvd Fngr Prepowdered	1	PR
6515011498840	Gloves Surgeons Gen Surg Sz 7 Rubber Prepowdered Ster Disp	1	PR
6515011498841	Gloves Surgeons Gen Surg Sz 7.5 Rubber Prepowdered Ster Disp	1	PR
6515011498842	Gloves Surgeons Gen Surg Sz 8 Rubber Prepowdered Ster Disp	1	PR
6505001538809	Lubricant Surgical 4 OZ Tube	0.2	OZ
6505013308926	Sodium Chloride Irrigation USP .9% 1000ml Bottle	1000	ML
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	20	EA
6515014354257	Suction Apparatus Oropharyngeal 120/230V 50/60Hz AC Prtble Btry	1	EA
6515012899839	Syringe Irrigating 60ml Cap Piston Dbl Scale Surg Ster Disp	1	EA
6510009268882	Tape Adhesive Surgical Porous Woven Rolled Rubber 1" x 10YD	0.1	RL
7210001999610	Towel Hand Cotton 36x17" Solid Green Gray Nondisp	1	EA
6515001490316	Tube Stomach Surgical Plastic Salem E19 w/Funnel 16FR Dbl Lumen 48"	1	EA

TASK 079: CATHETERIZATION FOLEY

NSN	Nomenclature	Amount	UM
6515001490104	Catheterization Kit Urethral w/Bot-Outlet Drain Bag 16FR Disp	1	EA
6505001538809	Lubricant Surgical 4 OZ Tube	0.2	OZ

¹The required *supplies* vary depending on PC

²The required *amounts* vary depending on PC

Appendix B
IDC Level Clinical & Preventive Medicine Tasks & Supplies

TASK 082: MEASURE/RECORD INTAKE/OUTPUT

NSN	Nomenclature	Amount	UM
6530007944090	Urinal Male Patient Rd Shape CRS 2 QT	1	EA

TASK 084: SHAVE & PREP

NSN	Nomenclature	Amount	UM
6515012346838	Applicator Wood or Plastic 6" Squared Off Disp	2	EA
6530002998069	Bowl Surgical Sponge Aluminum 3x6" Recessed Nesting	1	EA
6505001538809	Lubricant Surgical 4 OZ Tube	0.2	OZ
6510010100307	Pad Povidone-Iodine Impregnated Sterile Cotton/Rayon 2x1.375" Brn	1	EA
6505007540374	Povidone-Iodine Topical Solution 1% USP	0.5	OZ
6505010672812	Povidone-Iodine Topical Solution USP 4 Fl Oz Bottle w/Dispenser	0.5	OZ
6510007219808	Sponge Surgical Cellulose/Cotton/Gauze 4x4" Sterile	6	EA

TASK 085: WOUND IRRIGATION

NSN	Nomenclature	Amount	UM
6530002998069	Bowl Surgical Sponge Aluminum 3x6" Recessed Nesting	1	EA
6515013773836	Extension Set Intravenous Admin 30" w/Roller Slide Clamp Disp Plas Ster	1	EA
6515011498839	Gloves Surgeons Gen Surg Sz 6.5 Str/Crvd Fngr Prepowdered	1	PR
6515011498840	Gloves Surgeons Gen Surg Sz 7 Rubber Prepowdered Ster Disp	1	PR
6515011498841	Gloves Surgeons Gen Surg Sz 7.5 Rubber Prepowdered Ster Disp	1	PR
6515011498842	Gloves Surgeons Gen Surg Sz 8 Rubber Prepowdered Ster Disp	1	PR
6505007540374	Povidone-Iodine Topical Solution 1% USP	2	OZ
6505013308926	Sodium Chloride Irrigation USP .9% 1000ml Bottle	1000	ML
6510007219808	Sponge Surgical Cellulose/Cotton/Gauze 4x4" Sterile	10	EA
6515012899839	Syringe Irrigating 60ml Cap Piston Dbl Scale Surg Ster Disp	1	EA
7210001999610	Towel Hand Cotton 36x17" Solid Green Gray Nondisp	1	EA

TASK 086: CLEAN & DRESS WOUND^{1, 2}

NSN	Nomenclature	Amount ²	UM
6510002036010	Adhesive Tape Surgical 12"x5YD Moleskin	0.25	RL
6515012346838	Applicator Wood or Plastic 6" Squared Off Disp	2	EA
6505001596625	Bacitracin Ointment USP 7100 Units	0.25	OZ
6510005977469	Bandage Adhesive Flesh/Clear 3x.75"	4	EA
6510000583047	Bandage Gauze 6-Ply Rolled White Sterile 4.5" x 4YD in I.S.	1-4	RL
6505104141821	Benzoin Tincture Compound USP .6ml Crushable Ampul	2	AM
6510012399781	Dressing Burn 8x18" Saturated w/Water Gel Individ Wrapped	1-4	EA
6510014422013	Dressing Burn First Aid 10x8cm	1-4	EA
6510010037697	Gauze Absorbent Iodoform Impregnated .25"x5YD	1	RL
6505013308926	Sodium Chloride Irrigation USP .9% 1000ml Bottle	250	ML
6510007219808	Sponge Surgical Cellulose/Cotton/Gauze 4x4" Sterile	2-4	EA
6510008897020	Suspensory Scrotal Medium White or Tan Max Waistband 48"	1	EA
6510009268882	Tape Adhesive Surgical Porous Woven Rolled Rubber 1"x10YD	0.25	RL
6510009268883	Tape Adhesive Surgical White Porous Woven 2"x10YD	0.25	RL

TASK 090: COMPRESSESS (SOAKS)

NSN	Nomenclature	Amount	UM
7210001999610	Towel Hand Cotton 36x17" Solid Green Gray Nondisposable	3	EA

¹The required supplies vary depending on PC

²The required amounts vary depending on PC

Appendix B
IDC Level Clinical & Preventive Medicine Tasks & Supplies

TASK 091: APPLY ICE/HOT PACKS

NSN	Nomenclature	Amount	UM
6530007706425	Bag Hot Water-Ice	2	EA
	Pad Cooling Chemical Plastic Flexible Pack	1	EA

TASK 092: APPLY ACE BANDAGE^{1, 2}

NSN	Nomenclature	Amount	UM
6510009355823	Bandage Elastic Cotton 6" x 4.5YD	1	RL
6510009355822	Bandage Elastic Rolled 4" x 4.5YD	1	RL

TASK 096: APPLY SLING

NSN	Nomenclature	Amount	UM
6510002011755	Bandage Muslin Comp Camou 37x37x52"	1	EA

TASK 098: APPLY SPLINT IMMOBILIZE INJURED EXTREMITY¹

NSN	Nomenclature	Amount	UM
6510001055807	Bandage Elastic Coban Brn 3" x 5YD	1	RL
6510009355823	Bandage Elastic Cotton 6" x 4.5YD	1	RL
6510009355822	Bandage Elastic Rolled 4" x 4.5YD	1	RL
6510000583047	Bandage Gauze 6-Ply Rolled White Sterile 4.5" x 4YD in I.S.	1	RL
6530011991969	Litter Splint Extrication Nonster 66x14x2.5" Yellow Reuse	1	EA
6515001686894	Splint Finger Phalange 18x.75" Either Hand Cut & Bent Alum Alloy	1	EA
6515014618357	Splint Material Polymer Arm Bone 4x30" 5S	1	EA
6515014618338	Splint Material Polymer Long Bone 6x45" 5S	1	EA
6515012254681	Splint Universal 36x4.5" Malleable Alum Radiolucent Ltwt Gray	1	EA
6510009268882	Tape Adhesive Surgical Porous Woven Rolled Rubber 1" x 10YD	0.5	RL
6510009268883	Tape Adhesive Surgical White Porous Woven 2"x10YD	0.5	RL
6515010764713	Trousers Pneumatic Anti-Shock Three Bladder	1	EA

TASK 099: CLOSED REDUCTION (FINGER, THUMB, TOE)

NSN	Nomenclature	Amount	UM
6510001055807	Bandage Elastic Coban Brn 3" x 5YD	1	RL
6515001686894	Splint Finger Phalange 18x.75" Either Hand Cut & Bent Alum Alloy	1	EA
6510009268882	Tape Adhesive Surgical Porous Woven Rolled Rubber 1" x 10YD	0.25	RL

TASK 100: CLOSED REDUCTION OF FRACTURED RADIUS & ULNA

NSN	Nomenclature	Amount	UM
6510009355822	Bandage Elastic Rolled 4" x 4.5YD	1	RL
6505001375891	Diazepam Inj USP 5mg/ml 2ml Syringe w/Needle	2	EA
6515014618357	Splint Material Polymer Arm Bone 4x30" 5S	1	EA
6515012254681	Splint Universal 36x4.5" Malleable Alum Radiolucent Ltwt Gray	1	EA

TASK 103: CIRCULATION CHECK

NSN	Nomenclature	Amount	UM
6515013041027	Stethoscope 20" L Adult Child Infant Size Bells Latex Rubber	1	EA

TASK 105: DOPPLER ASSESSMENT

NSN	Nomenclature	Amount	UM
6515011910956	Stethoscope Ultrasound	1	EA

¹The required *supplies* vary depending on PC

²The required *amounts* vary depending on PC

Appendix B
IDC Level Clinical & Preventive Medicine Tasks & Supplies

TASK 108: MINOR SURGICAL PROCEDURE (DEBRIDE/SUTURE/INCISION)^{1, 2}

NSN	Nomenclature	Amount	UM
6515012346838	Applicator Wood or Plastic 6" Squared Off Disp	1	EA
6505001596625	Bacitracin Ointment USP 7100 Units	0.25	OZ
6510001055807	Bandage Elastic Coban Brn 3" x 5YD	1	RL
6510009355822	Bandage Elastic Rolled 4" x 4.5YD	1	RL
6510000583047	Bandage Gauze 6-Ply Rolled White Sterile 4.5" x 4YD in I.S.	1	RL
7240007710945	Basin Wash CRS 4.25 QT	1	EA
6505104141821	Benzoin Tincture Compound USP .6ml Crushable Ampul	2	AM
6515006600011	Blade Surgical Knife Detachable Car Steel #10	1	EA
6515006600010	Blade Surgical Knife Detachable Steel #11 Small Tang u/w 3 3L 7 9 Hdl	1	EA
6530002998069	Bowl Surgical Sponge Aluminum 3x6" Recessed Nesting	1	EA
6530013344379	Brush-Sponge Surgical Scrub Ster Non-Irritating I.S.	1	EA
6530002999608	Drape Surgical General Surgery Green 24x24"	1	EA
6515003343800	Forceps Hemostatic Kelly 5.25-5.75" Slightly Curved Jaw Str Hdl CRS	2	EA
6515003346800	Forceps Hemostatic Kelly 5.5" L 1" Straight Jaw Box Lock CRS	2	EA
6515003379800	Forceps Tissue 5" L Tweezer Straight & Smooth Jaw Sq Tip CRS	1	EA
6515003377800	Forceps Tissue Adson 4.5" Tweezer Straight & Smooth Jaw CRS 1vs2 Tth	1	EA
6510010037697	Gauze Absorbent Iodoform Impregnated .25"x5YD	1	RL
6515011498839	Gloves Surgeons Gen Surg Sz 6.5 Str/Crvd Fngr Prepowdered	1	PR
6515011498840	Gloves Surgeons Gen Surg Sz 7 Rubber Prepowdered Ster Disp	1	PR
6515011498841	Gloves Surgeons Gen Surg Sz 7.5 Rubber Prepowdered Ster Disp	1	PR
6515011498842	Gloves Surgeons Gen Surg Sz 8 Rubber Prepowdered Ster Disp	1	PR
4240001906432	Goggles Industrial Pl HBB Lens D2 Frame	1	EA
6515003447800	Handle Surgical Knife Detachable Blade Sz 3 Narrow Nose	1	EA
6515003417200	Holder Suture Needle Collier 5" Straight Jaw Box Lock CRS	1	EA
6515002998736	Holder Suture Needle Hegar-Mayo 6" Serrated Carb Tungsten Jaw	1	EA
6515009827493	Mask Surgical Nonster Nonwoven Fabric Cupped Adj Nosepiece Disp	1	EA
6510010100307	Pad Povidone-Iodine Impregnated Sterile Cotton/Rayon Brown	1	EA
6505007540374	Povidone-Iodine Topical Solution 1% USP	0.5	OZ
6505010672812	Povidone-Iodine Topical Solution USP w/Dispenser	0.5	OZ
6515011190018	Probe General Operating Bulbous Tip 5" CRS Spatulate Handle	1	EA
6515003651820	Scissors Gen Surg 5.5' One Blunt & One Sharp Blade Pt CRS	1	EA
6515003644800	Scissors Iris 4-4.5" Straight Finger Ring O/A L Sharp Point .375" Cut	1	EA
6505002999672	Silver Nitrate Applicators 6"	2	EA
6510000547255	Skin Closure Adhesive Surgical Porous .25x4"	4	EA
6510000547254	Skin Closure Adhesive Surgical Porous .50x4"	4	EA
6510007219808	Sponge Surgical Cellulose/Cotton/Gauze 4x4" Sterile	10	EA
6530007081590	Stand Surg Instr Cres 62x17.5x20" Adj Casters Auto Lock	1	EA
6515008237842	Suture Abs Ophth Surg Dbl Arm B2 3/8Circ Sz4-0 1.5' Fine Pt	2	EA
6515011432880	Suture Abs Surg GI Sz 2-0 Sgl Arm 27" Polyglactin Br Ster	1	EA
6515013575518	Suture Abs Sutupak Sz 3-0 12 18" Coated Vicryl Br	2	EA
6515007281172	Suture Abs Sz 3-0 27" Ndl SH B3 1/2 Circ Gut Sgl Arm	2	EA
6515001872682	Suture Nonabs Plas Surg Sz 6-0 18" Needle P-1 Black Nylon	2	EA
6515012127418	Suture Nonabs Surg Plas Sz 5-0 Sgl Arm Nylon Mono Ster	2	EA
6515009608192	Suture Nonabs Surg Sz 3-0 1.5' Ndl FS-1 Armed Black Nylon Ster	2	EA
6515007344342	Suture Nonabsorb Sz 4-0 1 18" Strand C3 RVS Cutting Edge Nylon	2	EA
6510009268882	Tape Adhesive Surgical Porous Woven Rolled Rubber 1" x 10YD	0.5	RL
7210001999610	Towel Hand Cotton 36x17" Solid Green Gray Nondisposable	2	EA
6515013851697	Tube Drainage Surg Penrose 12x7/8x.11" Amber Rubber	1	EA

TASK 110: TEST VISION

NSN	Nomenclature	Amount	UM
6540005988075	Chart Set Vision Acuity Test Dist Vision	1	EA

¹The required *supplies* vary depending on PC

²The required *amounts* vary depending on PC

Appendix B
IDC Level Clinical & Preventive Medicine Tasks & Supplies

TASK 121: EYE IRRIGATION

NSN	Nomenclature	Amount	UM
6530007709220	Basin Emesis CRS Kidney Shape 500ml	1	EA
6515013773836	Extension Set Intravenous Admin 30" W w/Roller/Slide Clamp Disp	1	EA
6505013306267	Ringer's Injection Lactated USP 1000ml Bag	500	ML
6505013308926	Sodium Chloride Irrigation USP .9% 1000ml Bottle	500	ML
6510007219808	Sponge Surgical Cellulose/Cotton/Gauze 4x4" Sterile	10	EA
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	10	EA

TASK 123: EYE CARE (DRESSINGS/EYE PATCH)

NSN	Nomenclature	Amount	UM
6515012346838	Applicator Wood or Plastic 6" Squared Off Disp	4	EA
6510011077575	Pad Eye Cotton Gauze Covered 2.5x2" Cream or White Sterile	2	EA
6510007219808	Sponge Surgical Cellulose/Cotton/Gauze 4x4" Sterile	10	EA
6510009268882	Tape Adhesive Surgical Porous Woven Rolled Rubber 1" x 10YD	0.25	RL

TASK 124: EAR CARE IRRIGATION

NSN	Nomenclature	Amount	UM
6530007709220	Basin Emesis CRS Kidney Shape 500ml	1	EA
6515003336600	Forceps Ear Lucae 5.5" Tweezer Bayonet Serrated Slender Mdl	1	EA
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	10	EA
6515012899839	Syringe Irrigating 60ml Cap Piston Dbl Scale Surg Ster Disp	1	EA

TASK 125: SPONGE/HYPERTHERMIA TREATMENT

NSN	Nomenclature	Amount	UM
	Pad Cooling Chemical Plastic Flexible Pack	2	EA
7210001999610	Towel Hand Cotton 36x17" Solid Green Gray Nondisposable	4	EA

TASK 126: SEIZURE CARE/PRECAUTIONS

NSN	Nomenclature	Amount	UM
6510000583047	Bandage Gauze 6-Ply Rolled White Sterile 4.5" x 4YD IS	3	RL
6515003245500	Depressor Tongue Wood 6x.75x.062" Straight	5	EA
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	2	EA
6510009268883	Tape Adhesive Surgical White Porous Woven 2"x10YD	0.5	RL

TASK 127: PATIENT RESTRAINT (GAUZE, MITTS, TIES)

NSN	Nomenclature	Amount	UM
6510000583047	Bandage Gauze 6-Ply Rolled White Sterile 4.5" x 4YD IS	3	RL
6530007884010	Restraint Set Wrist & Ankle w/Carrying Case	1	SE

TASK 128: PATIENT RESTRAINT 4-POINT LEATHER (COMBATIVE PATIENT)

NSN	Nomenclature	Amount	UM
6505001375891	Diazepam Inj USP 5mg/ml 2ml Syringe w/Needle	1	EA
6530007884010	Restraint Set Wrist & Ankle w/Carrying Case	1	SE

¹The required *supplies* vary depending on PC

²The required *amounts* vary depending on PC

Appendix B
IDC Level Clinical & Preventive Medicine Tasks & Supplies

TASK 145: ADMINISTER APPROPRIATE MEDICATION^{1, 2}

NSN	Nomenclature	Amount²	UM
6505010767866	Acetaminophen Suppositories 650mg Adult Rectal I.S.	2	EA
6505009857301	Acetaminophen Tablets .325mg	10-48	TB
6505007822688	Acetylcysteine Solution USP 20% 30cc Bt	90	CC
6505013419964	Acyclovir Tablets 800mg	40-50	TB
6505011169245	Albuterol Inhalation Aerosol 17gm Container	1	CO
6505014113154	Alumina Magnesia & Simethicone Oral Suspension USP 5 Oz Bt	5	OZ
6505008901633	Aluminum Acetate Tablets for Topical Solution	5	TB
6505004807216	Aluminum Hydroxide Gel USP 64mg/ml	32	MG
6505013675242	Amlodipine Besylate Tablets 2.5mg	4-90	TB
6505011166013	Amoxicillin Capsules USP 250mg	24-42	CP
6505014437055	Ampicillin Sodium Sterile USP Powder 1gm Bt	1-12	GM
6505005985830	Antipyrine & Benzocaine Otic Solution USP 10ml	10	ML
6515012346838	Applicator Wood or Plastic 6" Squared Off Disp	2	EA
6505001538750	Aspirin Tablets USP .325mg	2-24	TB
6505014491635	Azithromycin Capsules 250mg	4-7	CP
6505006601798	Benzonatate Capsules USP 100mg	30	CP
6505010622136	Benzoyl Peroxide Gel USP 3 Oz Tube	1	TU
6505001182759	Bisacodyl Tablets USP 5mg I.S.	6	TB
6505012448010	Bismuth Subsalicylate Tablets 262mg I.S.	10-42	TB
6505006874534	Calamine Lotion USP 4 Oz	4	OZ
6505011841250	Carbamide Peroxide Otic Solution .5Fl Oz Bt	0.25	OZ
6515013373681	Catheter & Needle Unit IV 18GA 1.25" W w/Ndl Guard Bevel Tip Disp	1	EA
6515013373682	Catheter & Needle Unit IV 20GA 1.25" W w/Ndl Guard Bevel Tip	1	EA
6505010612194	Cefazolin Sodium Sterile USP 1gm 100ml Vi	1-8	VI
6505012389451	Ceftriaxone Sodium Sterile USP Powder Form 1gm Bt	0.25-8	GM
6505001656545	Cephalexin Capsules USP Equiv to 250mg	40	CP
6505014213787	Cetylpyridinium Chlor & Benzocaine Loz	10	LZ
6505001352881	Charcoal Activated USP Powder 15gm	100	GM
6505013334154	Ciprofloxacin Tablets USP 500mg	1-42	TB
6505011875540	Clindamycin Phosphate Injection USP 6ml Vi	4-8	VI
6505004002054	Codeine Phosphate & Acetaminophen Tablets USP	8-20	TB
6515011263843	Cover Electronic Thermometer Probe 3.75" Tapered Snaps	4	EA
6515003220770	Curette Ear Billeau Med Sz Fenestrated Oval Loop Flexible CRS	1	EA
6505010628010	Cyclobenzaprine Hydrochloride Tablets USP 10mg	25	TB
6515003245500	Depressor Tongue Wood 6x.75x.062" Straight	10	EA
6505009635355	Dexamethasone Sod Phos Inj 4mg/ml 5cc	2-15	CC
6505001394460	Dextrose Inj USP 50% 50ml Cartridge	1	EA
6505001375891	Diazepam Inj USP 5mg/ml 2ml Syringe w/Needle	1-8	EA
6505010985802	Diazepam Tablets USP 5mg I.S.	16-25	TB
6505003697289	Dicloxacillin Sodium Capsules USP 250mg	10-28	CP
6505001168350	Diphenhydramine Hydrochloride Capsules USP 50mg	5-28	CP
6505001487177	Diphenhydramine Hydrochloride Inj USP 50mg/ml 1ml Syringe	1-2	EA
6505000095063	Doxycycline Hyclate Capsules USP 100mg	14-48	CP
8105010990355	Envelope Drug Dispensing 5x3" Self-Sealing Polyethylene	1-3	EA
6505001334449	Epinephrine Inj USP Aqueous Cartridge-Needle Unit 1ml	1-4	EA
6505009820288	Erythromycin Ophthalmic Ointment USP 5mg/gm .125 Oz/3.5gm Tube	0.5-1	TU
6505011134758	Erythromycin Tablets USP 250mg	28-40	TB
6505014432356	Fexofenadine Hydrochloride Capsules 60mg	3-10	CP
6505011455662	Fosinopril Sodium Tablets 10mg	90	TB
6505011575117	Furosemide Inj USP 10mg/ml 2ml Amp	4	ML
6505010222646	Gentamicin Sulf Ophth Sol USP Equiv 3mg/ml 5ml	2	VI
6505012139514	Gentamicin Sulfate Inj USP 40mg Equiv/ml 2ml Vi	1-12	VI
6505010670807	Globulin Rabies Immune USP 10 Doses 150 Unit/ml	10	ML
6505013296484	Guaifenesin & Dextromethorphan Hydrobromide Ext-Rel Tablets	10-12	TB

¹The required *supplies* vary depending on PC

²The required *amounts* vary depending on PC

Appendix B
IDC Level Clinical & Preventive Medicine Tasks & Supplies

TASK 145: ADMINISTER APPROPRIATE MEDICATION (Cont.)^{1, 2}

6505002688530	Haloperidol Inj USP 5mg/ml 1ml Amp	1	AM
6505008897929	Hydrochlorothizide Tablets USP 50mg	100	TB
6505012816758	Hydrocortisone Acetate & Pramoxine Hydrochloride Cream 1 Oz	1	TU
6505005799717	Hydroxyzine Hydrochloride Tablets USP 25mg	6-32	TB
6505012149062	Ibuprofen Tablets USP 800mg	6-40	TB
6515013448487	Injector Tube Plas Reusable Accom 1ml & 2ml Medication Needle Cart	1	EA
6505012154825	Insulin Human Inj Modified 100Un/ml 10ml Vi	10	ML
6515001181341	Intravenous Inj Set Ped Vented 60 Drops/ml w/o Ndl 70"	1	EA
6505009269197	Ipecac Syrup USP 7% 30ml	30	ML
6505005900470	Isometheptene Mucat Acetam & Dichlor Capsules	12	CP
6505012729401	Ketoconazole Cream 2% 15gm Tube	1	TU
6505014517338	Ketorolac Tromethamine Injection 30mg/ml 2ml Cartridge-Needle Unit	1-8	EA
6505013575366	Ketorolac Tromethamine Tablets 10mg	8	TB
6505005986116	Lidocaine Hydrochloride Inj USP 1% 10mg/ml	15	ML
6505010666568	Loperamide Hydrochloride Capsules USP 2mg	8-12	CP
6505013771432	Loratadine Tablets 10mg	2-20	TB
6505011561844	Magnesia Alumina Hydrox Simethicone Tablets	20-25	TB
6505014409134	Magnesium Sulfate Crystal Form	8	OZ
7240001387984	Measure Liquid (antidote locker)	1	EA
8950008035372	Meat Tenderizer Unseasoned (antidote locker)	1	EA
6505013881364	Mebendazole Tablets USP 100mg I.S.	6	TB
6505009262111	Meclizine Hydrochloride Tablets USP Chewable 25mg	25	TB
6505013151275	Mefloquine Hydrochloride Tablets 250mg I.S.	5	TB
6505008556984	Meperidine Hydrochloride Inj USP 100mg/ml 1ml Unit	1-12	EA
6505012850165	Methylcellulose USP 2gm Powder Form Orange Flavor 16 Oz	1	BT
6505011080809	Methylprednisolone Sodium Succinate for Inj USP 125mg	1	CO
6505011394931	Metronidazole Inj USP 5mg/ml 100ml Inj	3-4	EA
6505008901840	Metronidazole Tablets USP 250mg	8-40	TB
6505001490113	Morphine Sulfate Inj USP 10mg 1ml Cartridge-Needle Unit	1-12	EA
6505000797867	Naloxone Hydrochloride Inj USP .4mg/ml 1ml Amp	1	AM
6505011306832	Naproxen Sodium Tabs 275mg	4-28	TB
6515007542834	Needle Hypodermic C13A GP 18GA 1.438-1.562" Luer Lock Reg Ster	1-8	EA
6515007542838	Needle Hypodermic C13A GP 21GA 1.185-1.312" Luer Lock Reg Ster	1-8	EA
6505010430230	Neomycin & Polymyxin B Sulfate & Hydrocortisone Otic Susp USP 10ml	1	BT
6505006873663	Nitroglycerin Tablets USP .4mg	10	TB
6505012109506	Nystatin & Triamcinolone Acetonide Cream 15gm Collapsible Tube	1	TU
6505008694177	Oxymetazoline Hydrochloride Nasal Solution .05% 15ml Spray Bt	15	ML
6510007863736	Pad Isopropyl Alcohol Impregnated Nonwvn Cotton/Rayon 1.5-2.6x1.8-2"	1-24	EA
6505001334447	Penicillin G Benzathine Susp Ster USP 600,000Unit/ml 2ml	4	ML
6505013218812	Permethrin Cream 60gm Tube	1	TU
6505012564972	Permethrin Cream Rinse 0.1% 2Fl Oz Plastic Squeeze Bt	1	EA
6505001388461	Phenazopyridine Hydrochloride Tablets USP 100mg	25	TB
6505011071479	Phenylpropanolamine HCl & Guaifenesin Ext-Rel Tabs	20-28	TB
6505013329024	Phenytoin Sodium Inj USP 50mg/ml Vi 5ml	1-4	VI
6505013384710	Podofilox Topical Solution 3.5ml Bt	0.5	ML
6505009617486	Polyvinyl Alcohol Ophthalmic Solution Artificial Tears 1.4% 15ml	1	BT
6505011460539	Prednisone Tablets USP 10mg	10-96	TB
6505013482465	Primaquine Phosphate Tablets USP 15 or 26.3mg	14	TB
6505006807352	Promethazine Hydrochloride Inj USP 25mg/ml 1ml Amp	1-8	AM
6505000654214	Promethazine Hydrochloride Suppositories 25mg	2-4	EA
6505013648557	Promethazine Hydrochloride Tablets USP 25mg	4-24	TB
6505007539902	Proparacaine Hydrochloride Ophthalmic Solution USP .5%	0.5-5	ML

¹The required *supplies* vary depending on PC

²The required *amounts* vary depending on PC

Appendix B
IDC Level Clinical & Preventive Medicine Tasks & Supplies

TASK 145: ADMINISTER APPROPRIATE MEDICATION (Cont.)^{1, 2}

6505009582366	Pseudophedrine Hydrochloride Tablets USP 60mg	4-24	TB
6505010916063	Rabies Vaccine Human Diploid Cell Strain Lyoph 1 Dose	5	VI
6505011607702	Ranitidine Tablets USP 150mg	6-60	TB
6510011202643	Salicylic Acid Plaster 5.08x7.62cm 40% Salicylic Acid 60% Base	2	EA
6505002998671	Selenium Sulfide Lotion USP 2.5% Topical 118ml Bt	1	BT
6505001415000	Sodium Bicarbonate USP	1	OZ
6505013318945	Sodium Chloride Inj USP .9% w/v Sod Chl 250mg	500	MG
6505013308926	Sodium Chloride Irrigation USP .9% 1000ml Bottle	500	ML
6505006198215	Sodium Phosphates Enema USP Disp Enema Unit 4.5Fl Oz	1	EA
6505001839419	Sulfacetamide Sod Ophthalmic Ointment USP 10% .125 Oz	1	TU
6505005607331	Sulfadiazine Silver Cream 1% Topical	50	GM
6505010161470	Sulfamethoxazole & Trimethoprim Tablets USP	20-48	TB
6515001491206	Syringe & Needle Hypodermic Disposable 23GA 1" Ndl 3ml	1-20	EA
6515009824205	Syringe & Needle Tuberculin 1ml Cap 25GA Sgl Scale Plas Ster	2-16	EA
6515007540412	Syringe Hypodermic GP 10-12ml Cap Luer Slip w/o Ndl Concentric Tip	1-12	EA
6510009268882	Tape Adhesive Surgical Porous Woven Rolled Rubber 1"x10YD	0.25	RL
6505002998296	Tetanus & Diphtheria Toxoids for Adult Use Absorbed USP 5ml	1	ML
6515013008670	Thermometer Clinical Human Oral/Rectal Btry Oper	1	EA
6505010449388	Tretinoin Cream USP 20gm Tube	1	TU
6505006828194	Triamcinolone Acetonide Cream USP Topical .1% 15gm	1	TU
6505011428314	Trifluridine Ophthalmic Solution 1%	1	ML
6505010083054	Undecylenic Acid & Zinc Undecylenate Powder 45gm	1	CO
8950010793978	Vinegar Cider Distilled (antidote locker)	8	OZ
6505005434048	Water for Inj Ster USP 5ml Amp	1-8	AM

TASK 221: PERICARDIOCENTESIS

NSN	Nomenclature	Amount	UM
6530007709220	Basin Emesis CRS Kidney Shape 500ml	1	EA
6515013365874	Catheter & Needle Unit IV 16GA 1.25" w/Luer-Lock Hub Ster	1	EA
6515013648553	Glove Patient Exam/Treat Med Prepowdered Snug Fit Cuff Latex Ambid	2	EA
6515011498839	Gloves Surgeons Gen Surg Sz 6.5 Str/Crvd Fngr Prepowdered	1	PR
6515011498840	Gloves Surgeons Gen Surg Sz 7 Rubber Prepowdered Ster Disp	1	PR
6515011498841	Gloves Surgeons Gen Surg Sz 7.5 Rubber Prepowdered Ster Disp	1	PR
6515011498842	Gloves Surgeons Gen Surg Sz 8 Rubber Prepowdered Ster Disp	1	PR
6510010100307	Pad Povidone-Iodine Impregnated Sterile Cotton/Rayon Brown	1	EA
6510007219808	Sponge Surgical Cellulose/Cotton/Gauze 4x4" Sterile	5	EA
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	15	EA
6515010357962	Stopcock Intravenous Therapy 3-Way Plas Ster Disp	1	EA
6515014123101	Syringe Hypodermic Disp Ster 20ml Plastic I.S.	3	EA
6510009268882	Tape Adhesive Surgical Porous Woven Rolled Rubber 1"x10YD	0.1	RL
6510009268883	Tape Adhesive Surgical White Porous Woven 2"x10YD	0.1	RL

TASK 244: HEMACULT TEST - FECES/EMESIS/GASTRIC SUCTION

NSN	Nomenclature	Amount	UM
6515012346838	Applicator Wood or Plastic 6" Squared Off Disp	1	EA
6515013648553	Glove Patient Exam/Treat Med Prepowdered Snug Fit Cuff Latex Ambid	2	EA
6550001656538	Test Kit Occult Blood Determin	1	EA

TASK 359: INDUCE LOCAL ANESTHESIA

NSN	Nomenclature	Amount	UM
6505014554200	Lidocaine & Epinephrine Inj USP 1:100,000 20ml Vi	5	ML
6505005986116	Lidocaine Hydrochloride Inj USP 1% 10mg/ml	10	ML
6510007863736	Pad Isopropyl Alcohol Impregnated Nonwvn Cotton/Rayon 1.5-2.6x1.8-2"	2	EA
6515001491206	Syringe & Needle Hypodermic Disposable 23GA 1" Ndl 3ml	2	EA

¹The required *supplies* vary depending on PC

²The required *amounts* vary depending on PC

Appendix B
IDC Level Clinical & Preventive Medicine Tasks & Supplies

TASK 595: BLOOD GAS ESTIMATION (Requires I-Stat analyzer/Reagent not stocked in AMMALs)

NSN	Nomenclature	Amount	UM
6630014112405	Analyzer Clinical Chemistry I-Stat	1	EA
6530011832863	Container Disposal Hypo Needle & Syringe 6.9 QT Plas Puncture Resist	1	EA
6515013648553	Glove Patient Exam/Treat Med Prepowedered Snug Fit Cuff Latex Ambid	2	EA
6630012309964	Holder Blood Collecting Tube Plastic	1	EA
6515004312890	Lancet Finger Bleeding 1.25x.375" 5/32" Max Blade Length	1	EA
6515010032368	Needle Hypodermic C5A Blood Coll 20GA 1.5" Reg Thd Multiple Smpl	1	EA
6510007863736	Pad Isopropyl Alcohol Impregnated Nonwvn Cotton/Rayon 1.5-2.6x1.8-2"	2	EA
6640001655726	Rack Test Tube Laboratory Epoxy Coated Wire 40 Tube	1	EA
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	2	EA
6515011467794	Tourniquet Nonpneumatic Adult 14x1" Bld Taking Dsgn Rubber O/A	1	EA
6630001451137	Tube Blood Collection 7ml Glass Ty II Sz 2	1	EA

TASK 596: ELECTROLYTE LEVELS (Na, K, Cl, CO₂) (Requires I-Stat analyzer/Reagent not stocked in AMMALs)

NSN	Nomenclature	Amount	UM
6630014112405	Analyzer Clinical Chemistry I-Stat	1	EA
6530011832863	Container Disposal Hypo Needle & Syringe 6.9 QT Plas Puncture Resist	1	EA
6515013648553	Glove Patient Exam/Treat Med Prepowedered Snug Fit Cuff Latex Ambid	2	EA
6630012309964	Holder Blood Collecting Tube Plastic	1	EA
6515004312890	Lancet Finger Bleeding 1.25x.375" 5/32" Max Blade Length	1	EA
6515010032368	Needle Hypodermic C5A Blood Coll 20GA 1.5" Reg Thd Multiple Smpl	1	EA
6510007863736	Pad Isopropyl Alcohol Impregnated Nonwvn Cotton/Rayon 1.5-2.6x1.8-2"	2	EA
6640001655726	Rack Test Tube Laboratory Epoxy Coated Wire 40 Tube	1	EA
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	2	EA
6515011467794	Tourniquet Nonpneumatic Adult 14x1" Bld Taking Dsgn Rubber O/A	1	EA
6630001451137	Tube Blood Collection 7ml Glass Ty II Sz 2	1	EA

TASK 603: BLOOD GLUCOSE LEVEL

NSN	Nomenclature	Amount	UM
6530011832863	Container Disposal Hypo Needle & Syringe 6.9 QT Plas Puncture Resist	1	EA
6515013648553	Glove Patient Exam/Treat Med Prepowedered Snug Fit Cuff Latex Ambid	2	EA
6515004312890	Lancet Finger Bleeding 1.25x.375" 5/32" Max Blade Length	1	EA
6510007863736	Pad Isopropyl Alcohol Impregnated Nonwvn Cotton/Rayon 1.5-2.6x1.8-2"	2	EA
6650012360805	Test Strips & Color Chart Glucose in Blood 60 Sec 3.25"L	1	EA

TASK 604: BUN LEVEL (Requires I-Stat analyzer/Reagent not stocked in AMMALs)

NSN	Nomenclature	Amount	UM
6630014112405	Analyzer Clinical Chemistry I-Stat	1	EA
6530011832863	Container Disposal Hypo Needle & Syringe 6.9 QT Plas Puncture Resist	1	EA
6515013648553	Glove Patient Exam/Treat Med Prepowedered Snug Fit Cuff Latex Ambid	2	EA
6630012309964	Holder Blood Collecting Tube Plastic	1	EA
6515004312890	Lancet Finger Bleeding 1.25x.375" 5/32" Max Blade Length	1	EA
6515010032368	Needle Hypodermic C5A Blood Coll 20GA 1.5" Reg Thd Multiple Smpl	1	EA
6510007863736	Pad Isopropyl Alcohol Impregnated Nonwvn Cotton/Rayon 1.5-2.6x1.8-2"	2	EA
6640001655726	Rack Test Tube Laboratory Epoxy Coated Wire 40 Tube	1	EA
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	2	EA
6515011467794	Tourniquet Nonpneumatic Adult 14x1" Bld Taking Dsgn Rubber O/A	1	EA
6630001451137	Tube Blood Collection 7ml Glass Ty II Sz 2	1	EA

¹The required supplies vary depending on PC

²The required amounts vary depending on PC

Appendix B
IDC Level Clinical & Preventive Medicine Tasks & Supplies

TASK 613: WHITE BLOOD CELL COUNT

NSN	Nomenclature	Amount	UM
6630004276850	Chamber Counting Blood Cells Replacement F/NSN 6630004277000	1	EA
6530011832863	Container Disposal Hypo Needle & Syringe 6.9 QT Plas Puncture Resist	1	EA
6640004188010	Counter Blood Cells Differential Rest Device Key Quantity 8	1	EA
6640004276875	Cover Glass Microscope Slide Hemacytometer Set 6630004277000	1	EA
6515013648553	Glove Patient Exam/Treat Med Prepowdered Snug Fit Cuff Latex Ambid	2	EA
6630004277000	Hemacytometer Set Complete w/Case	1	EA
6630012309964	Holder Blood Collecting Tube Plastic	1	EA
6650014121040	Microscope Optical 115/230V 50/60 Hz AC w/Dust Cover Lamp/Fuse	1	EA
6515010032368	Needle Hypodermic C5A Blood Coll 20GA 1.5" Reg Thd Multiple Smpl	1	EA
6510007863736	Pad Isopropyl Alcohol Impregnated Nonwvn Cotton/Rayon 1.5-2.6x1.8-2"	1	EA
6640009370760	Paper Bibulous Lens Pad 4x6"	1	EA
6630001267503	Pipet Diluent Blood Lab Disp White Corp & Platelet w/o Tubing	1	EA
6630010685256	Pipet Diluent Blood Lab Plas .025ml Cap Glass	1	EA
6650009354247	Shield Optical Microscope Collapsible Vinyl	1	EA
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	1	EA
6515011467794	Tourniquet Nonpneumatic Adult 14x1" Bld Taking Dsgn Rubber O/A	1	EA
6630011198575	Tube Blood Collecting Vacuum 7ml Solution	1	EA

TASK 614: HEMATOCRIT LEVEL

NSN	Nomenclature	Amount	UM
6640012831435	Centrifuge Laboratory Battery Powered 9 V	1	EA
6530011832863	Container Disposal Hypo Needle & Syringe 6.9 QT Plas Puncture Resist	1	EA
6515013648553	Glove Patient Exam/Treat Med Prepowdered Snug Fit Cuff Latex Ambid	2	EA
6515004312890	Lancet Finger Bleeding 1.25x.375" 5/32" Max Blade Length	1	EA
6510007863736	Pad Isopropyl Alcohol Impregnated Nonwvn Cotton/Rayon 1.5-2.6x1.8-2"	1	EA
6130010701500	Power Supply 115V 50/60 Hz	1	EA
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	1	EA
6640010689613	Tube Capill Microhemocrit Glass K28	2	EA

TASK 615: WHITE BLOOD CELL DIFFERENTIAL COUNT

NSN	Nomenclature	Amount	UM
6640006841345	Box Microscope Slide Plast 25 Slides	1	EA
6530011832863	Container Disposal Hypo Needle & Syringe 6.9 QT Plas Puncture Resist	1	EA
6640004188010	Counter Blood Cells Differential Rest Device Key Quantity 8	1	EA
6515013648553	Glove Patient Exam/Treat Med Prepowdered Snug Fit Cuff Latex Ambid	2	EA
6630012309964	Holder Blood Collecting Tube Plastic	1	EA
6640002999807	Immersion Oil Microscopy	0.2	ML
6640004301000	Jar Biological Staining Copling Glass H5	1	EA
7520012496421	Marker Tube Type Blk Water Resist Permanent Ink Fine Felt Pt	1	EA
6650014121040	Microscope Optical 115/230V 50/60 Hz AC w/Dust Cover Lamp/Fuse	1	EA
6515010032368	Needle Hypodermic C5A Blood Coll 20GA 1.5" Reg Thd Multiple Smpl	1	EA
6510007863736	Pad Isopropyl Alcohol Impregnated Nonwvn Cotton/Rayon 1.5-2.6x1.8-2"	2	EA
6640009370760	Paper Bibulous Lens Pad 4x6"	1	EA
6640001655726	Rack Test Tube Laboratory Epoxy Coated Wire 40 Tube	1	EA
6650009354247	Shield Optical Microscope Collapsible Vinyl	1	EA
6640000744191	Slide Microscope Plain Glass 25x75mm	2	EA
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	2	EA
6515011467794	Tourniquet Nonpneumatic Adult 14x1" Bld Taking Dsgn Rubber O/A	1	EA
6630001451137	Tube Blood Collection 7ml Glass Ty II Sz 2	1	EA
6550007644729	Wright's Staining Solut Romanowski	1	EA

¹The required *supplies* vary depending on PC

²The required *amounts* vary depending on PC

Appendix B
IDC Level Clinical & Preventive Medicine Tasks & Supplies

TASK 620: URINALYSIS W/SPECIFIC GRAVITY

NSN	Nomenclature	Amount	UM
6515013648553	Glove Patient Exam/Treat Med Prepowdered Snug Fit Cuff Latex Ambid	2	EA
7520012496421	Marker Tube Type Blk Water Resist Permanent Ink Fine Felt Pt	1	EA
6650014121040	Microscope Optical 115/230V 50/60 Hz AC w/Dust Cover Lamp/Fuse	1	EA
6640001655726	Rack Test Tube Laboratory Epoxy Coated Wire 40 Tube	1	EA
6530000756636	Specimen Kit Urine 501 Components	1	EA
6550013384677	Test Strips & Color Chart Bilirubin Bld Glucose Ketone Leukoc	1	EA

TASK 621: MICROSCOPIC URINALYSIS

NSN	Nomenclature	Amount	UM
6640009309034	Centrifuge Lab Sm Trunnion 115V 50/60Hz	1	EA
6530011832863	Container Disposal Hypo Needle & Syringe 6.9 QT Plas Puncture Resist	1	EA
6640006180066	Cover Glass Microscope Slide 22mm 1 Oz	2	EA
6515013648553	Glove Patient Exam/Treat Med Prepowdered Snug Fit Cuff Latex Ambid	2	EA
6640009370760	Paper Bibulous Lens Pad 4x6"	1	EA
6650009354247	Shield Optical Microscope Collapsible Vinyl	1	EA
6640000744191	Slide Microscope Plain Glass 25x75mm	2	EA
6530000756636	Specimen Kit Urine 501 Components	1	EA

TASK 633: GRAM STAIN

NSN	Nomenclature	Amount	UM
6515012346838	Applicator Wood or Plastic 6" Squared Off Disp	2	EA
6550011611859	Bacteriological Specimen Collection & Trans Syst	1	EA
6640006841345	Box Microscope Slide Plast 25 Slides	1	EA
6530011832863	Container Disposal Hypo Needle & Syringe 6.9 QT Plas Puncture Resist	1	EA
6640006180066	Cover Glass Microscope Slide 22mm 1 Oz	2	EA
6515003343800	Forceps Hemostatic Kelly 5.25-5.75" Slightly Curved Jaw Str Hdl CRS	1	EA
6515013648553	Glove Patient Exam/Treat Med Prepowdered Snug Fit Cuff Latex Ambid	2	EA
6640002999807	Immersion Oil Microscopy	0.2	ML
6640004301000	Jar Biological Staining Copling Glass H5	1	EA
6550002619053	Kit Gram Staining	1	EA
7520012496421	Marker Tube Type Blk Water Resist Permanent Ink Fine Felt Pt	1	EA
6650014121040	Microscope Optical 115/230V 50/60 Hz AC w/Dust Cover Lamp/Fuse	1	EA
6640009370760	Paper Bibulous Lens Pad 4x6"	1	EA
6650009354247	Shield Optical Microscope Collapsible Vinyl	1	EA
6640000744191	Slide Microscope Plain Glass 25x75mm	2	EA

TASK 634: RPR TEST FOR SYPHILIS

NSN	Nomenclature	Amount	UM
6640009309034	Centrifuge Lab Sm Trunnion 115V 50/60Hz	1	EA
6530011832863	Container Disposal Hypo Needle & Syringe 6.9 QT Plas Puncture Resist	1	EA
6550010498628	Control Rapid Plasma Reagin Card Lyophilized Syphilis Disp	1	EA
6515013648553	Glove Patient Exam/Treat Med Prepowdered Snug Fit Cuff Latex Ambid	2	EA
6510007863736	Pad Isopropyl Alcohol Impregnated Nonwvn Cotton/Rayon 1.5-2.6x1.8-2"	1	EA
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	1	EA
6550001595011	Test Kit Syphilis Detection	1	EA
6630001451137	Tube Blood Collection 7ml Glass Ty II Sz 2	1	EA

¹The required *supplies* vary depending on PC

²The required *amounts* vary depending on PC

Appendix B
IDC Level Clinical & Preventive Medicine Tasks & Supplies

TASK 635: MONONUCLEOSIS SPOT TEST

NSN	Nomenclature	Amount	UM
6530011832863	Container Disposal Hypo Needle & Syringe 6.9 QT Plas Puncture Resist	1	EA
6515013648553	Glove Patient Exam/Treat Med Prepowdered Snug Fit Cuff Latex Ambid	2	EA
6515004312890	Lancet Finger Bleeding 1.25x.375" 5/32" Max Blade Length	1	EA
6510007863736	Pad Isopropyl Alcohol Impregnated Nonwvn Cotton/Rayon 1.5-2.6x1.8-2"	1	EA
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	1	EA
6550010054375	Test Kit Mononucleosis Determination	1	EA

TASK 636: THICK & THIN SMEAR FOR MALARIA

NSN	Nomenclature	Amount	UM
6550011611859	Bacteriological Specimen Collection & Trans Syst	1	EA
6640006841345	Box Microscope Slide Plast 25 Slides	1	EA
6530011832863	Container Disposal Hypo Needle & Syringe 6.9 QT Plas Puncture Resist	1	EA
6550001539968	Giemsa's Staining Solution 50ml 25gm	1	EA
6515013648553	Glove Patient Exam/Treat Med Prepowdered Snug Fit Cuff Latex Ambid	2	EA
6630012309964	Holder Blood Collecting Tube Plastic	1	EA
6640002999807	Immersion Oil Microscopy	0.2	ML
6640004301000	Jar Biological Staining Copling Glass H5	1	EA
6515004312890	Lancet Finger Bleeding 1.25x.375" 5/32" Max Blade Length	1	EA
7520012496421	Marker Tube Type Blk Water Resist Permanent Ink Fine Felt Pt	1	EA
6650014121040	Microscope Optical 115/230V 50/60 Hz AC w/Dust Cover Lamp/Fuse	1	EA
6515010032368	Needle Hypodermic C5A Blood Coll 20GA 1.5" Reg Thd Multiple Smpl	1	EA
6510007863736	Pad Isopropyl Alcohol Impregnated Nonwvn Cotton/Rayon 1.5-2.6x1.8-2"	1	EA
6640009370760	Paper Bibulous Lens Pad 4x6"	1	EA
6650009354247	Shield Optical Microscope Collapsible Vinyl	1	EA
6640000744191	Slide Microscope Plain Glass 25x75mm	8	EA
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	1	EA
6515011467794	Tourniquet Nonpneumatic Adult 14x1" Bld Taking Dsgn Rubber O/A	1	EA
6630011198575	Tube Blood Collecting Vacuum 7ml Solution	1	EA
6550007644729	Wright's Staining Solut Romanowski	1	EA

TASK 637: EXAMINE FECES FOR OVA CYSTS & PARASITES

NSN	Nomenclature	Amount	UM
6515012346838	Applicator Wood or Plastic 6" Squared Off Disp	2	EA
6550011611859	Bacteriological Specimen Collection & Trans Syst	1	EA
6515006600011	Blade Surgical Knife Detachable Car Steel #10	1	EA
6640006841345	Box Microscope Slide Plast 25 Slides	1	EA
6530011832863	Container Disposal Hypo Needle & Syringe 6.9 QT Plas Puncture Resist	1	EA
6640006180066	Cover Glass Microscope Slide 22mm 1 Oz	2	EA
6515013648553	Glove Patient Exam/Treat Med Prepowdered Snug Fit Cuff Latex Ambid	2	EA
6515003447800	Handle Surgical Knife Detachable Blade Sz 3 Narrow Nose	1	EA
7520012496421	Marker Tube Type Blk Water Resist Permanent Ink Fine Felt Pt	1	EA
6650014121040	Microscope Optical 115/230V 50/60 Hz AC w/Dust Cover Lamp/Fuse	1	EA
6640009370760	Paper Bibulous Lens Pad 4x6"	1	EA
6650009354247	Shield Optical Microscope Collapsible Vinyl	1	EA
6640000744191	Slide Microscope Plain Glass 25x75mm	2	EA
6505013318945	Sodium Chloride Inj USP .9% w/v Sod Chl 250mg	1	EA

¹The required *supplies* vary depending on PC

²The required *amounts* vary depending on PC

Appendix B
IDC Level Clinical & Preventive Medicine Tasks & Supplies

TASK 638: POTASSIUM HYDROXIDE (KOH) PREPARATION

NSN	Nomenclature	Amount	UM
6515012346838	Applicator Wood or Plastic 6" Squared Off Disp	2	EA
6550011611859	Bacteriological Specimen Collection & Trans Syst	1	EA
6515006600011	Blade Surgical Knife Detachable Car Steel #10	1	EA
6640006841345	Box Microscope Slide Plast 25 Slides	1	EA
6530011832863	Container Disposal Hypo Needle & Syringe 6.9 QT Plas Puncture Resist	1	EA
6640006180066	Cover Glass Microscope Slide 22mm 1 Oz	2	EA
6515013648553	Glove Patient Exam/Treat Med Prepowdered Snug Fit Cuff Latex Ambid	2	EA
6515003447800	Handle Surgical Knife Detachable Blade Sz 3 Narrow Nose	1	EA
7520012496421	Marker Tube Type Blk Water Resist Permanent Ink Fine Felt Pt	1	EA
6650014121040	Microscope Optical 115/230V 50/60 Hz AC w/Dust Cover Lamp/Fuse	1	EA
6640009370760	Paper Bibulous Lens Pad 4x6"	1	EA
6810001366000	Potassium Hydroxide ACS Pellet 4 Oz Avoirdupois	1	EA
6650009354247	Shield Optical Microscope Collapsible Vinyl	1	EA
6640000744191	Slide Microscope Plain Glass 25x75mm	2	EA

TASK 739: REDUCE FRACTURE

NSN	Nomenclature	Amount	UM
6510001055807	Bandage Elastic Coban Brn 3"x5YD	1	RL
6510009355822	Bandage Elastic Rolled 4"x4.5YD	1	RL
6510000583047	Bandage Gauze 6-Ply Rolled White Sterile 4.5"x 4YD I.S.	1	RL
6515013448487	Injector Tube Plas Reusable Accom 1ml & 2ml Medication Needle Cart	1	EA
6505014517338	Ketorolac Tromethamine Injection 30mg/ml 2ml Cartridge-Needle Unit	2	EA
6505013575366	Ketorolac Tromethamine Tablets 10mg	8	TB
6510007863736	Pad Isopropyl Alcohol Impregnated Nonwvn Cotton/Rayon 1.5-2.6x1.8-2"	2	EA
6505008556984	Meperidine Hydrochloride Inj USP 100mg/ml 1ml Unit	2	EA
6505001490113	Morphine Sulfate Inj USP 10mg 1ml Cartridge-Needle Unit	2	EA
6510009268882	Tape Adhesive Surgical Porous Woven Rolled Rubber 1"x10YD	0.25	RL

TASK 740: REDUCE DISLOCATION

NSN	Nomenclature	Amount	UM
6505001375891	Diazepam Inj USP 5mg/ml 2ml Syringe w/Needle	2	EA
6510007863736	Pad Isopropyl Alcohol Impregnated Nonwvn Cotton/Rayon 2.6x-2"	2	EA

TASK 748: ASSEMBLE MATERIAL/CLEAN UP

NSN	Nomenclature	Amount	UM
7240007710945	Basin Wash CRS 4.25 QT	1	EA
6530011832863	Container Disposal Hypo Needle & Syringe 6.9 QT Plas Puncture Resist	1	EA
6840005261129	Disinfectant-Detergent General Purpose Iodine Concentrated 1 GL	0.05	GL
7240007730975	Pail Utility CRS 12" Surg Operation Room 12 QT	1	EA
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	10	EA
7210002999610	Towel Hand Cotton 26x17" Solid Green Gray Nondisposable	2	EA

TASK 802: INITIAL/SUBSEQUENT NON-SURG DEBRIDE OF BURN OR OPEN WOUND

NSN	Nomenclature	Amount	UM
6515012346838	Applicator Wood or Plastic 6" Squared Off Disp	4	EA
7240007710945	Basin Wash CRS 4.25 QT	1	EA
6515006600011	Blade Surgical Knife Detachable Car Steel #10	1	EA

¹The required *supplies* vary depending on PC

²The required *amounts* vary depending on PC

Appendix B
IDC Level Clinical & Preventive Medicine Tasks & Supplies

TASK 802: INITIAL/SUBSEQUENT NON-SURG DEBRIDE OF BURN OR OPEN WOUND (Cont.)

6515006600010	Blade Surgical Knife Detachable Steel #11 Small Tang u/w 3 3L 7 9 Hdl	1	EA
6530002998069	Bowl Surgical Sponge Aluminum 3x6" Recessed Nesting	1	EA
6530013344379	Brush-Sponge Surgical Scrub Ster Non-Irritating I.S.	1	EA
6515003372400	Forceps Splinter 3.25-3.75" Tweezer Serrated Not Hollowed	1	EA
6515013648553	Glove Patient Exam/Treat Med Prepowdered Snug Fit Cuff Latex Ambid	2	EA
6515003447800	Handle Surgical Knife Detachable Blade Sz 3 Narrow Nose	1	EA
6505014554200	Lidocaine & Epinephrine Inj USP 1:100,00 20ml Vi	5	ML
6505005986116	Lidocaine Hydrochloride Inj USP 1% 10mg/ml	10	ML
6510010100307	Pad Povidone-Iodine Impregnated Sterile Cotton/Rayon 2x1.375" Brn	1	EA
6505010672812	Povidone-Iodine Topical Solution USP 4 Fl Oz Bottle w/Dispenser	0.5	OZ
6505013308926	Sodium Chloride Irrigation USP .9% 1000ml Bottle	1000	ML
6510007219808	Sponge Surgical Cellulose/Cotton/Gauze 4x4" Sterile	10	EA
6515001491206	Syringe & Needle Hypodermic Disp 23GA 1" Ndl 3ml	2	EA
6515012899839	Syringe Irrigating 60ml Cap Piston Dbl Scale Surg Ster Disp	1	EA

TASK 999: MORGUE CARE

NSN	Nomenclature	Amount	UM
9930001701492	Pouch Human Remains 38x98"	1	EA

TASK A6: APPLY TOURNIQUET

NSN	Nomenclature	Amount	UM
6515011061352	Skin Marker Surgical Pen Type Ster Disp Fine Tip Gentian Violet	1	EA
6515003830565	Tourniquet Nonpneumatic 41.5-42.5x1.469-1.531" Camouflaged	1	EA

TASK A10: PLACE IN COMA POSITION (No supplies required)

TASK A12: OCCLUDE SUCKING CHEST WOUND

NSN	Nomenclature	Amount	UM
6510014081920	Dressing Chest Wound Seal	1	EA

TASK A30: WET/COLD INJURY THERAPY

NSN	Nomenclature	Amount	UM
6530007706425	Bag Hot Water-Ice	2	EA
7210009356666	Blanket Casualty Plastic Film Alum Coated 96x56" Green	1	EA
7210002999610	Towel Hand Cotton 26x17" Solid Green Gray Nondisposable	1	EA

TASK Z014: INTUBATION

NSN	Nomenclature	Amount	UM
6515003245500	Depressor Tongue Wood 6x.75x.062" Straight	1	EA
6515003460480	Laryngoscope Child Sz Wisconsin w/3 Blades Child/Adult/Lg Adult	1	EA
6515006165052	Laryngoscope Macintosh Infant/Child/Adult 4 Det Blades w/Btry Hdl	1	EA
6505001490113	Morphine Sulfate Inj USP 10mg 1ml Cartridge-Needle Unit	1	EA
6510007863736	Pad Isopropyl Alcohol Impregnated Nonwvn Cotton/Rayon 1.5-2.6x1.8-2"	1	EA
6515013948327	Stylet Tracheal Tube 7.5-10mm Plas Ster Disp	1	EA
6515007540412	Syringe Hypodermic GP 10-12ml Cap Luer Slip w/o Ndl Concentric Tip	1	EA
6510009268882	Tape Adhesive Surgical Porous Woven Rolled Rubber 1"x10YD	0.25	RL
6510009268883	Tape Adhesive Surgical White Porous Woven 2"x10YD	0.25	RL
6515001050720	Tube Endotracheal Murphy E12 6mmx8.1mmx28cm Plastic Disp	1	EA
6515001050744	Tube Endotracheal Murphy E12 w/Cuff 7mmx15mmx30cm Conn Disp	1	EA
6515001050759	Tube Endotracheal Murphy E12 w/Cuff 8mmx10.7mmx32cm Disp	1	EA

¹The required *supplies* vary depending on PC

²The required *amounts* vary depending on PC

Appendix B
IDC Level Clinical & Preventive Medicine Tasks & Supplies

TASK Z027: CARDIO ARREST RESUSCITATION

NSN	Nomenclature	Amount	UM
6505001334449	Epinephrine Inj USP Aqueous Cartridge-Needle Unit 1ml	2	EA
6515013448487	Injector Tube Plas Reusable Accom 1ml & 2ml Medication Needle Cart	1	EA
6515012761417	Mask Oronasal Univ Sz c/o Head Strap Coupling & Preinflate Cushion	1	EA

TASK Z037: BVM SETUP

NSN	Nomenclature	Amount	UM
6515010617812	Resuscitator Hand Operated Intermittant Positive Pressure	1	EA
6515005628308	Tube Inhaler Force-Fit 72" Plastic w/Molded Resilient Tape Disp	1	EA

TASK Z042: INSERT CHEST TUBE

NSN	Nomenclature	Amount	UM
6530013344379	Brush-Sponge Surgical Scrub Ster Non-Irritating I.S.	1	EA
6515013108335	Catheterization Kit Pneumothorax 9FR Cath 29cm w/20 Sideports	1	EA
6515003343800	Forceps Hemostatic Kelly 5.25-5.75" Slightly Curved Jaw Str Hdl CRS	1	EA
6515003346800	Forceps Hemostatic Kelly 5.5" L 1" Straight Jaw Box Lock CRS	1	EA
6515011498839	Gloves Surgeons Gen Surg Sz 6.5 Str/Crwd Fngr Prepowdered	1	PR
6515011498840	Gloves Surgeons Gen Surg Sz 7 Rubber Prepowdered Ster Disp	1	PR
6515011498841	Gloves Surgeons Gen Surg Sz 7.5 Rubber Prepowdered Ster Disp	1	PR
6515011498842	Gloves Surgeons Gen Surg Sz 8 Rubber Prepowdered Ster Disp	1	PR
4240001906432	Goggles Industrial Pl Hbb Lens D2 Frame	1	EA
6515002998736	Holder Suture Needle Hegar-Mayo 6" Serrated Carb Tungsten Jaw	1	EA
6505001538809	Lubricant Surgical	0.2	OZ
6510010100307	Pad Povidone-Iodine Impregnated Sterile Cotton/Rayon Brown	1	EA
6505007540374	Povidone-Iodine Topical Solution 1% USP	0.5	OZ
6505010672812	Povidone-Iodine Topical Solution USP w/Dispenser	0.5	OZ
6515003651820	Scissors Gen Surg 5.5" One Blunt & One Sharp Blade Pt CRS	1	EA
6510007219808	Sponge Surgical Cellulose/Cotton/Gauze 4x4" Sterile	4	EA
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	10	EA
6530007081590	Stand Surg Instr Cres 62x17.5x20" Adj Casters Auto Lock Device	1	EA
6515009608192	Suture Nonabsorb Surg Sz 3-0 1.5' L Ndl FS-1 Armed Black Nylon Ster	1	EA
6510009268882	Tape Adhesive Surgical Porous Woven Rolled Rubber 1" x 10YD	0.5	RL
6510009268883	Tape Adhesive Surgical White Porous Woven 2" x 10YD	0.25	RL
7210001999610	Towel Hand Cotton 36x17" Solid Green Gray Nondisp	1	EA
6530007939945	Tray Instrument Rectangle CRS 10.5x8x2" TyII Sz 2	1	EA
6515009269150	Valve Surg Drain Heimlich 4.5" L 1" D Flutter Rbbr Ster Disp	1	EA

TASK Z072: INSERT OROGASTRIC TUBE

NSN	Nomenclature	Amount	UM
6530007709220	Basin Emesis CRS Kidney Shape 500ml	1	EA
	Oxygen Admin Kit Case Suction 2-Port Regulator Demand Valve	1	EA
6505001325199	Oxygen USP 99% Cylinder Ty-H 1650GL	1	EA
6515001490316	Tube Stomach Surgical Plastic Salem E19 w/Funnel 16FR Dbl Lumen 48"	1	EA

TASK Z083: EXPOSE PATIENT FOR EXAM

NSN	Nomenclature	Amount	UM
6515003634150	Blade Finger Ring Saw Steel Carbon	1	EA
6515003634100	Saw Finger Ring .75" Blade D 6" L .1875" Arbor Hole Diameter	1	EA

¹The required *supplies* vary depending on PC

²The required *amounts* vary depending on PC

Appendix B
IDC Level Clinical & Preventive Medicine Tasks & Supplies

TASK Z083: EXPOSE PATIENT FOR EXAM (Cont.)

6515009357138	Scissors Bandage 7.25" Angle to Hdl 1.5" Cut Lg Blunt Pts CRS	1	EA
6515003638840	Scissors Bandage Lister Dsgn Ang to Hdl 7-7.5" L 2" Cut Lg Crss	1	EA

TASK Z094: EXTREMITY TRACTION APPLICATION/ADJUST

NSN	Nomenclature	Amount	UM
6515012508936	Splint Traction-Extraction Adult Aluminum Dual-Hinged w/Case	1	EA
6515003745800	Strap Leg Traction Foot Loop Retention & Traction Olive Drab Adj	2	EA

TASK ZZ01: INDUCE VOMITING

NSN	Nomenclature	Amount	UM
6530007709220	Basin Emesis CRS Kidney Shape 500ml	1	EA
6505009269197	Ipecac Syrup USP 7%	15	ML
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	10	EA

TASK ZZ02: STAIN EYES (FLUORESCEIN STAIN/WOODS UV LAMP)

NSN	Nomenclature	Amount	UM
6505011591493	Fluorescein Sodium Ophthalmic Strips Modified 1mg	2	EA
6530004808286	Light Dignostic Examination Burton Type Hand-Held 115 V 50/60 Hz AC	1	EA
6505009617486	Polyvinyl Alcohol Ophthalmic Solution Artificial Tears 1.4% 15ml	0.25	BT
6505007539902	Proparacaine Hydrochloride Ophthalmic Solution USP .5%	0.5	ML

TASK ZZ03: NEEDLE THORACOSTOMY

NSN	Nomenclature	Amount	UM
6515013365874	Catheter & Needle Unit IV 16GA 1.25" w/Luer-Lock Hub Ster	1	EA
6510007863736	Pad Isopropyl Alcohol Impregnated Nonwvn Cotton/Rayon 1.5-2.6x1.8-2"	1	EA
6510010100307	Pad Povidone-Iodine Impregnated Sterile Cotton/Rayon Brown	1	EA
6510007219808	Sponge Surgical Cellulose/Cotton/Gauze 4x4" Sterile	2	EA
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	4	EA
6515014123101	Syringe Hypodermic Disp Ster 20ml Plastic I.S.	3	EA

TASK ZZ16: REPAIR EYEGLASSES

NSN	Nomenclature	Amount	UM
5120002888739	Screwdriver Set Jeweler's 6 Components	1	EA

TASK ZZ18: CLEAN & STERILIZE INSTRUMENTS

NSN	Nomenclature	Amount	UM
7240007710945	Basin Wash CRS 4.25QT	1	EA
6530013765157	Envelope Sterilize Flat w/Sfty Fold 3x8" Plas Sgl Wall Cohesive	5	EA
6530000797039	Indicator Sterilization Steam	2	EA
6530013408001	Sterilizer Surg Instr Dress AC 115-230V Elec 14x23.5x19.25"	1	EA
6530012422337	Tape Sealing Sterilization Indicator Steam Paper White	12	IN
7210001999610	Towel Hand Cotton 36x17" Solid Green Gray Nondisp	2	EA
6530012484813	Wrapper Sterilization Cotton 18x18" Green f/Autoclave & Stor	1	EA
6530012442776	Wrapper Sterilization Cotton 24x24" Green f/Autoclave & Stor	1	EA

TASK ZZ21: SPECIMEN PACKAGE/SHIPPING

NSN	Nomenclature	Amount	UM
6550011611859	Bacteriological Specimen Collection & Trans Syst	1	

¹The required *supplies* vary depending on PC

B-19

²The required *amounts* vary depending on PC

Appendix B
IDC Level Clinical & Preventive Medicine Tasks & Supplies

TASK ZZ22: WET PREP

NSN	Nomenclature	Amount	UM
6515012346838	Applicator Wood or Plastic 6" Squared Off Disp	2	EA
6550011611859	Bacteriological Specimen Collection & Trans Syst	1	EA
6515006600011	Blade Surgical Knife Detachable Car Steel #10	1	EA
6530011832863	Container Disposal Hypo Needle & Syringe 6.9 QT Plas Puncture Resist	1	EA
6640006180066	Cover Glass Microscope Slide 22mm 1 Oz	2	EA
6515013648553	Glove Patient Exam/Treat Med Prepowdered Snug Fit Cuff Latex Ambid	2	EA
6515003447800	Handle Surgical Knife Detachable Blade Sz 3 Narrow Nose	1	EA
7520012496421	Marker Tube Type Blk Water Resist Permanent Ink Fine Felt Pt	1	EA
6650014121040	Microscope Optical 115/230V 50/60 Hz AC w/Dust Cover Lamp/Fuse	1	EA
6640009370760	Paper Bibulous Lens Pad 4x6"	1	EA
6650009354247	Shield Optical Microscope Collapsible Vinyl	1	EA
6640000744191	Slide Microscope Plain Glass 25x75mm	2	EA
6505013318945	Sodium Chloride Inj USP .9% w/v Sod Chl 250mg	1	EA

TASK ZZ23: IODINE PREP

NSN	Nomenclature	Amount	UM
6515012346838	Applicator Wood or Plastic 6" Squared Off Disp	2	EA
6550011611859	Bacteriological Specimen Collection & Trans Syst	1	EA
6515006600011	Blade Surgical Knife Detachable Car Steel #10	1	EA
6530011832863	Container Disposal Hypo Needle & Syringe 6.9 QT Plas Puncture Resist	1	EA
6640006180066	Cover Glass Microscope Slide 22mm 1 Oz	2	EA
6515013648553	Glove Patient Exam/Treat Med Prepowdered Snug Fit Cuff Latex Ambid	2	EA
6515003447800	Handle Surgical Knife Detachable Blade Sz 3 Narrow Nose	1	EA
6550002619053	Kit Gram Staining	1	EA
7520012496421	Marker Tube Type Blk Water Resist Permanent Ink Fine Felt Pt	1	EA
6650014121040	Microscope Optical 115/230V 50/60 Hz AC w/Dust Cover Lamp/Fuse	1	EA
6640009370760	Paper Bibulous Lens Pad 4x6"	1	EA
6650009354247	Shield Optical Microscope Collapsible Vinyl	1	EA
6640000744191	Slide Microscope Plain Glass 25x75mm	2	EA

TASK ZZ24: CULTURE SPECIMEN COLLECTION

NSN	Nomenclature	Amount	UM
6550011611859	Bacteriological Specimen Collection & Trans Syst	1	EA
6515013648553	Glove Patient Exam/Treat Med Prepowdered Snug Fit Cuff Latex Ambid	2	EA
6515007826482	Swab Culture Calcium Alginate Aluminum Shaft Wool Tipped	1	EA

TASK ZZ25: OBTAIN SPECIMEN/SAMPLE FOR SHIPMENT INCL. HIV

NSN	Nomenclature	Amount	UM
6510005977469	Bandage Adhesive Flesh/Clear 3x.75"	1	EA
6530011832863	Container Disposal Hypo Needle & Syringe 6.9 QT Plas Puncture Resist	1	EA
6515013648553	Glove Patient Exam/Treat Med Prepowdered Snug Fit Cuff Latex Ambid	2	EA
6630012309964	Holder Blood Collecting Tube Plastic	1	EA
6510007863736	Pad Isopropyl Alcohol Impregnated Nonwvn Cotton/Rayon 1.5-2.6x1.8-2"	1	EA
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	2	EA
6515011467794	Tourniquet Nonpneumatic Adult 14x1" Bld Taking Dsgn Rubber O/A	1	EA
6630001451137	Tube Blood Collection 7ml Glass Ty II Sz 2	1	EA

¹The required *supplies* vary depending on PC

²The required *amounts* vary depending on PC

Appendix B
IDC Level Clinical & Preventive Medicine Tasks & Supplies

TASK ZZ26: RAPID CARDIAC STATUS TEST

NSN	Nomenclature	Amount	UM
6510005977469	Bandage Adhesive Flesh/Clear 3x.75"	2	EA
6640012831435	Centrifuge Laboratory Battery Powered 9V	1	EA
6515010032368	Needle Hypodermic C5A Blood Coll 20GA 1.5" Reg Thd Multiple Smpl	2	EA
6510007863736	Pad Isopropyl Alcohol Impregnated Nonwvn Cotton/Rayon 1.5-2.6x1.8-2"	2	EA
6130010701500	Power Supply 115V 50/60Hz	1	EA
6550014555546	Test Kit CK-MB/Myoglobin	1	EA
6550014555550	Test Kit Troponin I Determination	2	EA
6630001451137	Tube Blood Collection 7ml Glass Ty II Sz 2	2	EA

TASK ZZ27: BASIC EXAMINATION AREA SETUP

NSN	Nomenclature	Amount	UM
6530013215587	Light Surgical Ceiling Heat Filtered Color Corrected	1	EA
6520010824897	Magnifier Dental Laboratory Binocular Headband-Mounted	1	EA
6530011190015	Pad Bed Linen Protective Nonwoven Plastic Polyethylene Disp	1	EA
6530009622121	Pad Operating Table Plastic 2 Sections Head/Leg/Foot for Shipboard	1	EA
6530010923914	Paper Sheeting Examination-Treatment Tables 125"x17.75"	10	FT
6670007889000	Scale Weighing 300lb Green Enamel Finish Used by Exam Physician	1	EA
6530007088000	Stool Revolving Surgeons CRS o/a 19-25" H	1	EA
6530013519319	Table Exam/Treat Stl Frame Cabinet 115V 50/60Hz 230V 50/60Hz	1	EA

TASK ZZ28: BLOOD ALCOHOL CONTENT (Aircraft accident/Collect sample only)

NSN	Nomenclature	Amount	UM
6530011832863	Container Disposal Hypo Needle & Syringe 6.9 QT Plas Puncture Resist	1	EA
6515013648553	Glove Patient Exam/Treat Med Prepowedered Snug Fit Cuff Latex Ambid	2	EA
6630012309964	Holder Blood Collecting Tube Plastic	1	EA
6515010032368	Needle Hypodermic C5A Blood Coll 20GA 1.5" Reg Thd Multiple Smpl	1	EA
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	1	EA
6630011198575	Tube Blood Collecting Vacuum 7ml Solution	1	EA

TASK ZZ29: CARBON MONOXIDE (Aircraft accident/Collect sample only)

NSN	Nomenclature	Amount	UM
6530011832863	Container Disposal Hypo Needle & Syringe 6.9 QT Plas Puncture Resist	1	EA
6515013648553	Glove Patient Exam/Treat Med Prepowedered Snug Fit Cuff Latex Ambid	2	EA
6630012309964	Holder Blood Collecting Tube Plastic	1	EA
6515010032368	Needle Hypodermic C5A Blood Coll 20GA 1.5" Reg Thd Multiple Smpl	1	EA
6510007863736	Pad Isopropyl Alcohol Impregnated Nonwvn Cotton/Rayon 1.5-2.6x1.8-2"	1	EA
6510010100307	Pad Povidone-Iodine Impregnated Sterile Cotton/Rayon Brown	1	EA
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	1	EA
6515011467794	Tourniquet Nonpneumatic Adult 14x1" Bld Taking Dsgn Rubber O/A	1	EA
6630011198575	Tube Blood Collecting Vacuum 7ml Solution	1	EA

TASK ZZ31: ALIQUOT (Aircraft accident)

NSN	Nomenclature	Amount	UM
6640009309034	Centrifuge Lab Sm Trunnion 115V 50/60Hz	1	EA
6530011832863	Container Disposal Hypo Needle & Syringe 6.9 QT Plas Puncture Resist	1	EA
6515013648553	Glove Patient Exam/Treat Med Prepowedered Snug Fit Cuff Latex Ambid	2	EA
6630012309964	Holder Blood Collecting Tube Plastic	1	EA
6515010032368	Needle Hypodermic C5A Blood Coll 20GA 1.5" Reg Thd Multiple Smpl	3	EA
6510007863736	Pad Isopropyl Alcohol Impregnated Nonwvn Cotton/Rayon 1.5-2.6x1.8-2"	1	EA

¹The required *supplies* vary depending on PC

²The required *amounts* vary depending on PC

Appendix B
IDC Level Clinical & Preventive Medicine Tasks & Supplies

TASK ZZ31: ALIQUOT (Aircraft accident) (Cont.)

6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	1	EA
6515011467794	Tourniquet Nonpneumatic Adult 14x1" Bld Taking Dsgn Rubber O/A	1	EA
6630001451137	Tube Blood Collection 7ml Glass Ty II Sz 2	3	EA

TASK Z505: OBTAIN POTABLE WATER SAMPLE/CONDUCT CHLORINE TESTING

NSN	Nomenclature	Amount	UM
6640011536786	Bag Water Sample w/Sodium Thiosulfate	1	EA
6550010440315	Chlorine Test Tab u/w 6630010440334 Hermetically Sealed Tab	1	EA
6630010673827	Comparator Color Block Type 6.8-8.2pH 8.5x5.5x4.5" w/Case	1	EA

TASK Z506: OBTAIN POTABLE WATER SAMPLE/CONDUCT BACTERIOLOGICAL TESTING

NSN	Nomenclature	Amount	UM
6640011536786	Bag Water Sample w/Sodium Thiosulfate	1	EA
6630013884098	Comparator Color u/w 6630013628299	1	EA
6640013623914	Incubator Dry Heat 120V 50/60Hz 13.5x16.5"	1	EA
6630013628299	Water Sampling Test Reagent Coliform	1	EA

TASK Z543: CONDUCT SMALL AREA ARTHROPOD CONTROL

NSN	Nomenclature	Amount	UM
6840014124634	Insecticide D-Pheno	6	OZ
6840012873938	Insecticide Boric Acid	1	CN
6840011800167	Insecticide Combat	10	EA

TASK Z550: CONDUCT RODENT SURVEILLANCE & CONTROL

NSN	Nomenclature	Amount	UM
3740002523384	Mousetrap Spring Wood Base 4-Way Release	4	EA
3740002601398	Ratrap Spring Wood Base 4-Way Release	4	EA

TASK 584: MONITOR/REPORT HEAT STRESS INDEX

NSN	Nomenclature	Amount	UM
6685010555298	Meter Wet Bulb	1	EA

TASK Z585: DISPENSE TOPICAL SKIN PROTECTION

NSN	Nomenclature	Amount	UM
6508014360607	Lipstick Antichap Cold or Hot Climate SPF 15 4.4gm Stick	1	EA
6505012671483	Sunburn Preparation Non-Paba SPF 29 4 Oz Bt	1	EA

TASK Z604: CONDUCT DISEASE TESTING

NSN	Nomenclature	Amount	UM
6515009824205	Syringe & Needle Tuberculin 1ml Cap 25GA Sgl Scale Plas Ster	1	EA
6505001050102	Tuberculin Purified Protein Derivative 5 Units/.1ml	0.1	ML

TASK Z607: OBTAIN SPECIMEN/SAMPLE FOR SHIPMENT (Includes HIV)

NSN	Nomenclature	Amount	UM
6510005977469	Bandage Adhesive Flesh/Clear 3x.75"	1	EA
6515013648553	Glove Patient Exam/Treat Med Prepowdered Snug Fit Cuff Latex Ambid	2	EA

¹The required *supplies* vary depending on PC

²The required *amounts* vary depending on PC

Appendix B
IDC Level Clinical & Preventive Medicine Tasks & Supplies

TASK Z607: OBTAIN SPECIMEN/SAMPLE FOR SHIPMENT (Includes HIV) (Cont.)

6630012309964	Holder Blood Collecting Tube Plastic	1	EA
6515010032368	Needle Hypodermic C5A Blood Coll 20GA 1.5" Reg Thd Multiple Smpl	1	EA
6510007863736	Pad Isopropyl Alcohol Impregnated Nonwvn Cotton/Rayon 1.5-2.6x1.8-2"	1	EA
6510007822698	Sponge Surgical Gauze ABS White 4x4" 8-Ply U/F Inj/Surg	2	EA
6515011467794	Tourniquet Nonpneumatic Adult 14x1" Bld Taking Dsgn Rubber O/A	1	EA
6630001451137	Tube Blood Collection 7ml Glass Ty II Sz 2	1	EA

TASK Z608: PACKAGE/SHIP SPECIMEN/SAMPLE

NSN	Nomenclature	Amount	UM
6550011611859	Bacteriological Specimen Collection & Trans Syst	1	EA

TASK Z611: DISPENSE STD PROPHYLAXIS

NSN	Nomenclature	Amount	UM
6515013281906	Condom Spermicidally Lubricated w/Nonoxynol-9 Reservoir Tip	2	EA

TASK Z612: ADMINISTER VACCINE/PROPHYLAXIS

NSN	Nomenclature	Amount	UM
6505010670807	Globulin Rabies Immune USP 10 Doses 150 Unit/ml	1	ML
6505014427289	Hepatitis A Virus Vaccine Inactivated	1	EA
6505012663780	Hepatitis B Virus Vaccine Inactivated Modified 10mcg/ml 3ml Vi	1	VI
6505001326904	Isonizid Tablets USP 300mg	60	TB
6510007863736	Pad Isopropyl Alcohol Impregnated Nonwvn Cotton/Rayon 1.5-2.6x1.8-2"	3	EA
6505010916063	Rabies Vaccine Human Diploid Cell Strain Lyoph 1 Dose	1	VI
6515001491206	Syringe & Needle Hypodermic Disposable 23GA 1" Ndl 3ml	3	EA
6515009824205	Syringe & Needle Tuberculin 1ml Cap 25GA Sgl Scale Plas Ster	1	EA
6505002998296	Tetanus & Diphtheria Toxoids for Adult Use Absorbed USP 5ml	1	ML
6505013856328	Typhoid Vaccine Modified 10ml Vi	1	ML
6505001621520	Yellow Fever Vaccine USP 10ml	0.5	ML

TASK Z720: MEASURE EAR SIZE

NSN	Nomenclature	Amount	UM
6515010927959	Gage Ear Plug Plastic Sterilizable w/Arms F/Xsm Sm Med Lge Xlge	1	EA

TASK Z721: DISPENSE EAR NOISE PROTECTION

NSN	Nomenclature	Amount	UM
6515004424807	Plug Ear Hearing Protection Large Plastic Single Flange Blue	1	PR
6515004670089	Plug Ear Hearing Protection Med Plastic Single Flange Intl Orange	1	PR
6515004670085	Plug Ear Hearing Protection Small Plastic Single Flange Green	1	PR
6515004424765	Plug Ear Hearing Protection Xsmall Plastic Single Flange White	1	PR
6515004670092	Plug Ear Noise Protection Large Triple Flange Silicone Blue	1	PR
6515004424821	Plug Ear Noise Protection Small Triple Flange Rubber Green	1	PR
6515001376345	Plug Ear Noise Protection Univ Sz Vinyl Foam Cylindrical	1	PR
6515004424813	Plug Ear Noise Protection XLarge Plastic Single Flange Red	1	PR
6515004424818	Plug Ear Regular Sz Rubber Triple Flange Intl Orange	1	PR

TASK Z740: ASSEMBLE TRAINING MATERIALS

NSN	Nomenclature	Amount	UM
6910011293195	Manikin Head & Torso CPR Training Adult w/Carrying Case	1	EA
6910005406378	Moulage Set War Wounds 19" Set Plastic Simulated	1	SE

¹The required *supplies* vary depending on PC

²The required *amounts* vary depending on PC

Appendix C
Revised IDC Core AMMAL 7002

NSN	Nomenclature	Quantity	Unit Issue	Unit Weight	Unit Cube	Unit Cost
6505010767866	Acetaminophen suppositories 650mg adult rectal i.s. 12/pkg	1.00	PG	1.39	0.01	\$2.56
6505009857301	Acetaminophen tablets 0.325gm 1000sm	4.00	BT	1.33	0.07	\$4.88
6505007822688	Acetylcysteine solution 20% 30cc bottle 3/pkg	6.00	PG	0.58	0.02	\$14.98
6505013419964	Acyclovir tablets 800mg 100 tablets/ bottle	1.00	BT	0.31	0.01	\$248.33
6505011169245	Albuterol inhalation aerosol 17gm 200 metered sprays	3.00	PG	0.13	0.01	\$3.18
6505014113154	Alumina magnesium and simethicone oral suspension usp 5oz bt 12s	1.00	PG	3.55	0.02	\$6.73
6505008901633	Aluminum acetate tablets for topical solution 100 tabs/pkg	1.00	PG	1.00	0.88	\$17.04
6505011166013	Amoxicillin capsules 250mg 500 capsules/bottle	1.00	BT	0.06	0.06	\$16.23
6505014437055	Ampicillin sodium sterile powder form 1gm bottle 10/pkg	1.00	PG	0.55	0.12	\$4.22
6505014491635	* Azithromycin 250mg tab 30s	2.00	BT	0.55	0.12	\$117.52
6505001596625	Bacitracin ointment 7100 units 0.5oz tube 12 tubes/pkg	1.00	PG	0.79	0.04	\$0.88
6505014141821	Benzoin tincture compound 0.6ml crushable ampul 100/pkg	0.50	PG	1.15	0.02	\$26.04
6505006601798	Benzonate capsules 100 mg 100s	1.00	BT	0.17	0.00	\$30.81
6505010622136	Benzoyl peroxide gel 10% 3oz tube	12.00	TU	0.02	0.00	\$9.00
6505001182759	Bisacodyl tablets 5mg i.s. 100 tablets/box	1.00	BX	0.13	0.02	\$1.49
6505012448010	Bismuth subsalicylate tablets 262mg i.s. 42 tablets/pkg	6.00	PG	0.12	0.01	\$3.28
6505006874534	Calamine lotion 4 ounces or 118 milliliters	8.00	BT	0.31	0.01	\$1.03
6505011841250	Carbamide peroxide otic solution 0.5fl oz bottle	2.00	BT	0.08	0.01	\$2.65
6505010612194	Cefazolin sodium sterile 1gm 100ml vial 10 vials/pkg	1.00	PG	1.35	0.01	\$18.69
6505012389451	** Ceftriaxone sodium sterile powder form 1gm bottle 10/pkg	1.00	PG	0.65	0.01	\$43.90
6505001656545	Cephalexin capsules equivalent to 250mg 100/bottle	5.00	BT	0.21	0.01	\$5.65
6505014213787	Cetylpyridinium chloride & benzocaine lozenges 648/pkg	1.00	PG	2.35	0.02	\$55.41
6505013334154	Ciprofloxacin tablets 500mg 100 tablets/bottle	1.00	BT	0.65	0.01	\$186.77
6505004002054	Codeine phosphate & acetaminophen tablets 100 tablets/bt	2.00	BT	0.19	0.01	\$3.73
6505010628010	Cyclobenzaprine hydrochloride tablets 10mg 100tablets/bottle	3.00	BT	0.08	0.01	\$2.21
6505009635355	Dexamethasone sodium phosphate injection 5cc	2.00	VI	0.08	0.00	\$0.46
6505001394460	Dextrose injection 50% 50ml cartridge 10/box	0.50	PG	4.40	0.34	\$18.45
6505001375891	Diazepam injection 5mg/ml 2ml syringe with needle 10/pkg	1.00	PG	0.25	0.02	\$12.57
6505010985802	Diazepam tablets 5mg individually sealed 100s	1.00	PG	0.40	0.05	\$2.94
6505003697289	Dicloxacillin sodium capsules 250mg 100 capsules/bottle	3.00	BT	0.17	0.01	\$7.07
6505001168350	Diphenhydramine hydrochloride capsules 50mg 100 caps/bottle	2.00	BT	0.28	0.01	\$3.25
6505001487177	Diphenhydramine hydrochloride inj 50mg/ml 1ml syringe 10/bx	0.50	BX	0.25	0.03	\$9.23
6505000095063	Doxycycline hyclate capsules 100mg 500 capsules/bottle	2.00	BT	0.92	0.06	\$28.83
6505001334449	Epinephrine injection aqueous cartridge needle unit 1ml 10s	2.00	PG	0.21	0.01	\$19.52
6505009820288	Erythromycin ophthalmic ointment 5mg/gm 3.5gm tube	12.00	TU	0.03	0.00	\$1.06

*Items added to upgrade capability

**Items moved from other AMMALs

Appendix C
Revised IDC Core AMMAL 7002

NSN	Nomenclature	Quantity	Unit Issue	Unit Weight	Unit Cube	Unit Cost
6505011134758	Erythromycin tablets 250mg 40s	12.00	BT	0.10	0.01	\$1.77
6505014432356	Fexofenadine hydrochloride capsules 60mg 100/bottle	1.00	BT	0.55	0.12	\$58.18
6505011591493	Fluorescein sodium ophthalmic strips modified 300s	0.50	PG	0.15	0.02	\$47.93
6505011575117	Furosemide injection 10mg/ml 2ml ampul 25/pkg	0.10	PG	0.16	0.01	\$6.35
6505012139514	** Gentamicin sulfate injection 40mg equiv/ml 2ml vial 25/pkg	2.00	PG	0.66	0.02	\$7.09
6505010670807	Globulin rabies immune 10 doses 150 unit per ml	1.00	VI	0.10	0.00	\$174.10
6505013296484	Guaifenesin & dextromethorphan hydrobromide ext-rel tab 100	3.00	BT	0.27	0.01	\$10.93
6505002688530	Haloperidol injection 5mg/ml 1ml ampul 10 ampules/ pkg	0.20	PG	0.13	0.02	\$4.94
6505012663780	Hepatitis b virus vaccine inactivated modified 10mcg/ml 3ml vial	1.00	VI	0.04	0.00	\$76.41
6505008897929	Hydrochlorothiazide tablets 50 mg 1000s	0.50	BT	0.54	0.02	\$4.72
6505012816758	Hydrocortisone acetate & pramoxine hydrochloride cream 1oz	2.00	EA	0.12	0.01	\$6.02
6505001538480	Hydrogen peroxide topical solution 1pint (473 ml)	8.00	BT	1.16	0.04	\$0.35
6505005799717	Hydroxyzine hydrochloride tablets 25mg 500 tablets/bottle	1.00	BT	0.22	0.01	\$7.51
6505012149062	Ibuprofen tablets 800 mg 500 tablets/bottle	1.00	BT	1.47	1.47	\$14.12
6505012154825	Insulin human injection modified 100un/ml 10ml vial	2.00	VI	0.07	0.00	\$6.00
6505005900470	Isometheptene mucaat capsules 50 capsules/bottle	1.00	BT	0.31	0.01	\$16.91
6505012729401	Ketoconazole cream 2% 15gm tube	10.00	TU	0.06	0.00	\$5.52
6505014517338	Ketorolac tromethamine injection 30mg/ml 2ml cartridge-needle unit	10.00	EA	0.55	0.01	\$5.81
6505012729401	Ketoconazole cream 2% 15gm tube	10.00	TU	0.06	0.00	\$5.52
6505014517338	Ketorolac tromethamine injection 30mg/ml 2ml cartridge-needle unit	10.00	EA	0.55	0.01	\$5.81
6505013575366	Ketorolac tromethamine tablets 10mg 100 tablets/bottle	1.00	BT	0.65	0.01	\$84.45
6505014554200	Lidocaine & epinephrine inj 1:100,000 20ml vi	5.00	DZ	10.50	0.25	\$8.26
6505005986116	Lidocaine hydrochloride injection 10mg/ml 50ml bottle	1.00	PG	1.17	0.04	\$17.50
6508014360607	Lipstick antichap cold or hot climate spf 15 4.4gm stick 144/pg	5.00	DZ	0.36	0.14	\$3.10
6505001538809	Lubricant surgical 4 oz (113.4 gm)	4.00	PG	0.07	0.00	\$21.94
6505011561844	Magnesia alumina hydrox simethicone tablets 50 tablets/bottle	4.00	PG	0.10	0.01	\$21.41
6505013881364	Mebeclazole tablets 100mg i.s. 12 tablets/pkg	1.00	PG	0.10	0.01	\$23.06
6505009262111	Mecizine hydrochloride tablets chewable 25 mg 100s	6.00	BX	0.14	0.01	2.35
6505012850165	Methylcellulose 2gm powder form orange flavor 16oz	2.00	BX	2.00	0.40	\$14.87
6505011080809	Methylprednisolone sodium succinate for injection 125mg	6.00	EA	3.50	0.35	1.58
6505011394931	Metronidazole injection 5mg/ml 100ml injection 24/pkg	8.00	CN	6.25	0.60	\$32.81
6505008901840	Metronidazole tablets 250mg 250s	4.00	PG	0.75	0.01	\$4.33
6505001490113	Morphine sulfate injection 10mg 1ml cartridge-needle unit 10s	0.25	PG	13.00	1.25	\$90.33
6505000797867	Naloxone hydrochloride injection 0.4mg/ml 1ml ampul 10/bx	2.00	PG	0.61	0.10	\$20.97
6505010430230	Neomycin & polymyxin b sulfates & hydrocortisone otic susp 10ml	10.00	PG	2.45	0.23	\$7.34

*Items added to upgrade capability

** Items moved from other AMMALs

Appendix C
Revised IDC Core AMMAL 7002

NSN	Nomenclature	Quantity	Unit Issue	Unit Weight	Unit Cube	Unit Cost
6505006873663	Nitroglycerin tablets 0.4mg 100 tablets/bottle	1.00	PG	0.20	0.80	\$2.50
6505001325181	Oxygen 99% cylinder type d 95gl	10.00	PG	0.50	0.01	\$43.73
6505008694177	Oxymetazoline hydrochloride nasal solution 15ml spray bottle	5.00	BX	31.70	4.25	\$29.95
6505001334447	** Penicillin g benzathine susp sterile 600000 units/ml 2ml 10s	1.00	BX	0.32	0.01	\$74.60
6505001178579	** Penicillin v potassium tablets 400000 units 40 tabs/bottle	6.00	BT	0.09	0.01	\$1.59
6505013218812	Permethrin cream 60gm tube	12.00	TU	0.35	0.01	\$9.71
6505012564972	Permethrin cream rinse 0.100% 2fl oz plastic squeeze bottle	4.00	EA	0.23	0.14	\$10.65
6505001388461	Phenazopyridine hydrochloride tablets 100mg 100 tablets/bt	1.00	BT	0.13	0.01	\$3.71
6505011071479	Phenylpropanolamine hcl & guaifene-sin extend release tabs 100s	5.00	BT	0.25	0.11	\$2.45
650501329024	Phenytoloin sodium injection 50mg/ml vial 5ml 25s	1.00	PG	1.00	0.01	\$9.63
6505013384710	Podofilox topical solution 3.5ml bottle	3.00	BT	0.09	0.02	\$33.73
6505009617486	Polyvinyl alcohol ophthalmic solution 1.4% 15ml	2.00	BT	0.07	0.00	\$0.86
6505007540374	Povidone-iodine topical solution 1gl (3.780 liter)	1.00	BT	10.00	0.30	\$7.65
6505011460539	Prednisone tablets 10mg 500 tablets/bottle	1.00	BT	0.45	0.01	\$8.71
6505006807352	Promethazine hydrochloride injection 25mg/ml 1ml ampul 25/bx	0.50	BX	0.31	0.02	\$9.70
6505013648557	Promethazine hydrochloride tablets 25mg 100 tablets/bottle	1.00	BT	0.55	0.01	\$18.78
6505007539902	Proparacaine hydrochloride ophthalmic solution .5%15 ml	2.00	BT	0.12	0.01	\$3.57
6505009582366	Pseudoephedrine hydrochloride tablets 60mg 1000 tablets/bottle	1.00	BT	1.50	0.10	\$13.74
6505010916063	Rabies vaccine human diploid cell strain 1 dose	5.00	PG	0.01	0.00	\$84.40
6505013306267	Ringer's injection lactated 1000ml bag 12 bags/pkg	4.00	PG	6.55	0.12	\$6.24
6505002998671	Selenium sulfide lotion 2.5% top 118ml	12.00	BT	0.36	0.01	\$3.28
6505002999672	Silver nitrate applicators 6 inch 100s	1.00	CO	0.18	0.01	\$6.31
6505013318945	Sodium chloride injection 0.900% w/v sod chl 250mg 24s	1.00	PG	0.30	0.00	\$22.31
6505013308926	Sodium chloride irrigation 0.9% 1000ml bottle 16/pkg	1.00	PG	5.35	0.12	\$9.12
6505006198215	Sodium phosphates enema disp enema unit 4-1/2 fl oz (133 ml)	3.00	BT	0.40	0.02	\$0.69
6505001839419	Sulfacetamide sod ophthalmic ointment 10% 1/8 oz (3.5 gm)	6.00	TU	0.03	0.00	\$1.09
6505005607331	Sulfadiazine silver cream 1% topical 400gm jar	14.00	JR	1.25	0.05	\$14.54
6505010161470	Sulfamethoxazole & trimethoprim tablets 100 tabs	6.00	BT	0.37	0.02	\$5.26
6505012671483	Sunburn preparation non-paba spf 29 4oz bottle	5.00	BT	0.33	0.08	\$4.05
6505002998296	Tetanus and diphtheria toxoids for adult use adsorbed 5ml	2.00	BT	0.06	0.00	\$22.43
6505010449388	Tretinoin cream 0.1% 20gm tube 24 tubes/pkg	1.00	TU	2.04	2.04	\$21.47
6505010449389	Tretinoin cream 0.5% 20gm tube 24 tubes/pkg	1.00	TU	2.04	2.04	\$17.97
6505006828194	Triamcinolone acetonide cream topical 0.1% 15 gm	12.00	TU	0.06	0.00	\$0.43
6505011428314	Trifluiridine ophthalmic solution 1% 7.5ml bottle	1.00	BT	0.05	0.01	\$45.32
6505001050102	Tuberculin purified protein derivative 5 units/0.1ml 50doses	3.00	BT	0.10	0.01	\$8.95

*Items added to upgrade capability
**Items moved from other AMMALs

Appendix C
Revised IDC Core AMMAL 7002

NSN	Nomenclature	Quantity	Unit Issue	Unit Weight	Unit Cube	Unit Cost
6505010083054	Undecylenic acid & zinc undecylenate powder 45gm	12.00	CO	0.19	0.01	\$0.74
6505005434048	Water for injection sterile 5ml ampul 25 ampuls/bx	2.00	PG	0.75	0.03	\$9.76
6510009268882	* Adhesive tape surgical porous woven hypoaallergenic 1"x 10yd 12s	1.00	PG	1.41	0.05	\$10.04
6510002036010	Adhesive tape surgical 12in x 5yd	1.00	RO	2.59	0.17	\$11.71
6510009268883	Adhesive tape surgical porous woven 2in x 10yd 6s	1.00	PG	1.28	0.06	\$8.14
6515013215211	* Airway kit percutaneous emer 10s	0.10	PG	0.20	0.05	\$156.06
6515012331920	* Airway nasopharyngeal 6mm id 8mm od smooth plas disp 10s	0.20	PG	0.25	0.07	\$38.43
6515011649637	Airway pharyngeal 4" airway/cut away flange kink res 30fr 30s	0.30	PG	1.00	0.01	\$32.08
6515011649637	* Airway pharyngeal 4" airway/cut away flange 30fr 30s	0.30	PG	0.11	0.01	\$31.37
6515012346838	Applicator wood or plastic 6" lg squared off disposable 100s	5.00	PG	0.14	0.01	\$0.49
6530007706425	Bag hot water-ice	2.00	EA	0.92	0.10	\$6.79
6510005977469	Bandage adh. 75x3" flesh/clear ster dress affixed to plas adh 100s	6.00	BX	0.26	0.02	\$1.88
6510009355822	Bandage elastic flesh rolled 4.5ydx4" washable pressure 12s	2.00	PG	2.00	0.18	\$7.28
6510001055807	* Bandage elastic rubber brown 3"x5yds 24s	2.00	PG	6.94	0.13	\$29.76
6510009355823	Bandage elastic flesh rolled nonsterile 6"x 4.5 yds 12s	1.00	PG	3.25	0.28	\$19.31
6510010888465	Bandage elastic rubber nylon & plystr cvr rolled & pleat folded 10yd	1.00	EA	0.05	0.08	\$13.18
651000583047	Bandage gauze 6-ply rolled white sterile 4yd x 4.5in i.s. 100s	0.40	PG	1.15	0.03	\$102.51
6510002007007	Bandage gauze tubular .625in x 5 yd white nonsterile	2.00	RO	0.16	0.01	\$2.85
6510002007013	Bandage gauze tubular .875" w/applicator white nonster 5s	2.00	RO	0.19	0.01	\$3.74
6510002011755	Bandage gauze tubular 5yd x .875" w/applicator white nonster 5s	6.00	EA	0.13	0.01	\$2.16
6530007709220	Bandage muslin compressed brown 37x37x52" triangular w/sfty pins	2.00	EA	0.85	0.03	\$14.24
7240007710945	Basin emesis corrosion resisting steel	1.00	EA	2.67	0.16	\$6.41
6530007717025	* Basin wash corrosion-resisting steel 4-1/4 qt natural	1.00	EA	3.50	0.60	\$44.83
6515003634150	Bedpan oval shaped crs	1.00	EA	0.01	0.00	\$16.86
6515006600011	Blade finger ring saw .018" thick .75" diameter 90 teeth steel	1.00	EA	0.03	0.00	\$1.17
6515006600010	Blade surg knife det no.10 small tang u/w 3 31 7 9 handle cs 6s	4.00	PG	0.03	0.00	\$0.89
6515006600008	Blade surg knife det no.11 small tang u/w 3 31 7 9 handle cs 6s	4.00	PG	0.03	0.00	\$1.67
6515002463782	Blade surg knife det no.15 carbon steel u/w 3 31 7 9 handle 6s	2.00	PG	0.05	0.05	\$0.47
6515002129452	Cannula nasal oxygen .25" id 78-84" lg plastic disposable	2.00	EA	0.11	0.01	\$7.04
6515004588411	Case ear plug plas olive drab translucent 1.125" dia 1.75" h 12s	3.00	PG	0.10	0.00	\$16.40
6515013373681	Catheter & conn suet trach dsgrn 14fr whistle tip 2 eyes max 50s	1.00	PG	3.55	0.62	\$388.43
6515013373682	Catheter & ndl unit iv 18gax 1.25" w/ndl guard beveled tip 200s	0.10	PG	1.00	0.40	\$388.43
6515013365874	Catheter & ndl unit iv 20gax 1.25" w/ndl guard beveled tip 200s	0.10	PG	4.00	0.40	\$388.43
6515001490104	Catheter & needle unit iv 16gax 1.25" w/luer-lock hub ster 200s	4.00	EA	0.71	0.25	\$6.71
6515013281906	Catheterization kit urethral w/bot-outlet drain bag & 16fr cath	1.00	PG	8.50	2.45	\$21.91
	Condom spermicidally lubricated w/nonoxynol-9 reservoir tip 2880s					

*Items added to upgrade capability

**Items moved from other AMMALs

Appendix C
Revised IDC Core AMMAL 7002

NSN	Nomenclature	Quantity	Unit Issue	Unit Weight	Unit Cube	Unit Cost
6515011263843	Cover electronic thermometer probe 3.75" tapered snaps 5000s	0.10	PG	0.01	0.00	\$96.08
6515003220770	Curette ear billeau med sz fenestrated oval loop flexible crs	1.00	EA	0.01	0.01	\$8.20
6515003245500	Depressor tongue 6x0.75 straight 100s	2.00	PG	0.69	0.04	\$1.10
6840005261129	Disinfectant-detergent general purpose iodine concentrated 1 gal	1.00	BT	9.25	0.30	\$18.15
6530011832863	Disposal container hypo ndl & syr 6.9qt plas puncture resist 12s	0.50	PG	13.00	4.30	\$51.76
6530002999608	Drape surgical general surgery green 24 x 24 in	2.00	EA	0.33	0.02	\$9.19
6510012399781	Dressing burn first aid polyester sterile 8x16" 5s	2.00	PG	4.00	0.38	\$50.51
6510002017430	Dressing first aid field camouflaged 7.75-8.25"lg 7.25-7.75"w	6.00	EA	0.29	0.02	\$3.94
6510002017425	Dressing first aid field camouflaged 11.5-12"w 11.5-12"lg abs	6.00	EA	0.50	0.04	\$5.67
8105010990355	Envelope drug dispensing 5x3" self-sealing polyethylene 1000s	1.00	PG	6.30	0.33	\$21.28
6515013773836	Extension set iv admin 30" lg w/roller or slide-type clamp 48s	0.50	PG	0.03	0.03	\$50.08
6545001161410	First aid kit general purpose rigid case	2.00	EA	9.75	0.40	\$179.44
6515003343800	Forceps hemo kelly 5.25-5.75" lg slightly curved jaw str hdl crs	4.00	EA	0.15	0.01	\$13.30
6515003346800	Forceps hemo kelly 5.50" lg 1" lg straight jaw box lock crs	4.00	EA	0.15	0.01	\$14.87
6515003379800	Forceps tissue 5" lg tweezer straight & smooth jaw sq tip crs	2.00	EA	0.08	0.01	\$10.20
6515003377800	Forceps tissue adson 4.50" lg tweezer straight & smooth jaw crs	2.00	EA	0.08	0.01	\$34.90
6515010927959	Gage ear plug plastic sterilizable w/arms f/xsm sm med lge xlge	2.00	EA	0.06	0.01	\$6.70
6515013648553	Glove patient exam/treat medium sz prepwdr snug fitting cuff100s	1.00	PG	1.20	0.10	\$6.96
6515011498841	Gloves surgeons gen surg sz 7.5 rbrbr prepowdered ster disp 50s	1.00	PG	4.56	0.48	\$21.50
6515011498842	Gloves surgeons gen surg sz 8 rbrbr prepowdered sterile disp 50s	0.50	PG	4.56	0.48	\$27.39
6515003406700	Hammer reflex testing taylor large 7-8" lg 0.75" thk triangular	1.00	EA	0.39	0.03	\$1.99
6515003447800	Handle surgical knife detachable blade size 3 narrow nose	2.00	EA	0.08	0.00	\$5.87
6515003417200	Holder suture needle collier 5" lg straight jaw box lock crs	2.00	EA	0.16	0.01	\$23.48
6515002998736	Holder suture needle hegar-mayo 6" lg serrated carb tungsten jaw	2.00	EA	0.19	0.01	\$16.04
6515004696573	Humidifier oxygen 400cc cap diffuser type w/selector switch	1.00	EA	1.33	0.01	\$66.20
6515013448487	Injector tube plas accom 1ml & 2ml medication needle cart unit	6.00	EA	0.11	0.07	\$3.13
6515001181341	Intravenous inj set ped vented 60 drops/ml w/o ndl 70"lg disp48s	0.25	PG	5.00	0.80	\$70.36
6515001179021	Intravenous inj set vented 15 drops per ml 78" lg ster disp 48s	0.50	PG	6.38	1.05	\$54.07
6530004808286	Light diagnostic examination burton type 120 v 50-60 hz ac	1.00	EA	3.25	0.34	\$328.30
6530011870104	Litter rigid sea-air rescue med evac cr metal&cloth 80x16-1/2"	1.00	EA	39.00	3.48	\$698.00
6530011991969	Litter splint extrication nonster 66x14x2.5" yellow reuse	5.00	EA	18.00	7.00	\$601.37
6515008886122	Mask oronasal semi-rigid translucent plas face-piece w/conn 50s	0.50	PG	5.50	1.50	\$40.69
6515009827493	Mask surgical nonster nonwoven fabric cupped adj nosepiece 50s	0.50	PG	0.67	0.10	\$9.30
6515003478600	Mirror laryngeal .75"dia 8.5"hdl type ii size 3 plain glass	1.00	EA	0.13	0.01	\$9.36
6515007542834	Needle hypo c13a gp 18ga 1.438-1.562" lg luer lock reg ster 100s	1.00	PG	0.66	0.04	\$4.46

*Items added to upgrade capability

**Items moved from other AMMALs

Appendix C Revised IDC Core AMMAL 7002

NSN	Nomenclature	Quantity	Unit Issue	Unit Weight	Unit Cube	Unit Cost
6515007542838	Needle hypo c13a gp 21ga 1.185-1.312" lg luer lock reg ster 100s	1.00	PG	0.76	0.04	\$3.05
6515003734930	Nipper ingrown toenail 5" lg box lock carbon steel/chrm/nickel	1.00	EA	0.17	0.00	\$16.43
6510007863736	Pad isopropyl alcohol impregnated nonwvn cotton/rayon 1.5 x 2"100	4.00	PG	0.50	0.10	\$0.80
6510010100307	Pad povidone-iodine impre ster cotton/rayon 2x1.375" brown 100s	0.50	PG	0.68	0.05	\$3.16
6515004424807	Plug ear hearing protection large plastic single flange blue 24s	2.00	PG	0.06	0.00	\$3.36
6515004670089	Plug ear hearing protection med intl orange sgl flange plas 24s	2.00	PG	0.06	0.00	\$3.36
6515004670085	Plug ear hearing protection small plastic sgl flange green 24s	1.00	PG	0.06	0.00	\$3.36
6515004424765	Plug ear hearing protection xsm plastic single flange white 24s	1.00	PG	0.05	0.00	\$3.36
6515001376345	Plug ear noise protection univ sz vinyl foam cylindrical 400s	1.00	BX	2.00	0.40	\$14.87
6515004424813	Plug ear noise protection xlge plastic single flange red 24s	1.00	PG	0.73	0.00	\$3.36
9930001701492	Pouch human remains current use nylon vinyl coated 94x38"	3.00	EA	4.00	0.37	\$27.50
6515011190018	Probe gen oper 5" lg .062" dia crs spatulate handle bulbous tip	2.00	EA	0.36	0.05	\$3.55
6680011746276	Regulator pressure medical gas administration appar oxygen sgl	2.00	EA	5.00	0.66	\$92.90
6515010617812	Resuscitator hand operated intermittent positive pressure	1.00	EA	0.92	0.17	\$85.89
6515003634100	Saw finger ring .75"blade dia 6"lg 0.1875" arbor hole diameter	1.00	EA	0.25	0.01	\$20.94
6515009357138	* Scissors bandage 7.25" lg blunt pts	1.00	EA	0.19	0.01	\$4.41
6515003651820	Scissors gen surg 5.50" lg one blunt & one sharp blade pt crs	2.00	EA	0.13	0.01	\$17.22
6515003644800	Scissors iris 4-4.50" o/a lg sharp points 0.375" cut length crs	2.00	EA	0.12	0.01	\$18.78
651000547255	Skin closure adhesive surgical porous .25 x 4 in 500s	0.50	PG	0.72	0.04	\$29.74
651000547254	Skin closure adhesive surgical porous .50 x 4 in 300s	0.50	PG	0.71	0.04	\$26.61
6515010394884	Sphygmomanometer aneroid 300mm max calibration w/clip for cuff	2.00	EA	1.25	0.10	\$19.23
6515014618357	* Splinting materiel polymer arm 4inx30 5s	1.00	PG	0.15	0.02	\$58.54
6515001686894	Splint finger phalange 18x.75" either hand may be cut & bent 12s	1.00	PG	0.92	0.06	\$7.34
6515014618338	* Splinting materiel polymer long bone 6inx45 5s	1.00	PG	0.15	0.02	\$117.34
6515012508936	Splint traction-extraction adult aluminum dual-hinged w/case	1.00	EA	1.50	0.10	\$385.18
6515012254681	Splint universal 36x4.50" malleable alum radiolucent ltwt gray12	1.00	PG	5.00	0.48	\$49.89
6510007822698	Sponge surg gauze abs white 4x4"8-ply u/f injuries or surgery200	3.00	PG	0.83	0.07	\$6.01
6515010357962	Stopcock intravenous therapy 3 way plastic sterile disposable50s	0.10	PG	0.56	0.15	\$17.33
6515014354257	Suction apparatus oropharyngeal 120/230v 50/60hz ac prtble btry	1.00	EA	12.50	0.91	\$556.80
6515014524435	* Support cervical laerdal design adjustable 4in1 adult collar	4.00	EA	0.55	0.12	\$14.41
6515008237842	Suture abs ophth surg dbl arm b2 3/8cir sz4-0 1.5'lg fine pt 12s	1.00	PG	0.26	0.02	\$114.40
6515011432880	Suture abs surg gi sz 2-0 sgl armed 27"lg polyglactin br ster36s	1.00	PG	0.39	0.04	\$61.10
6515013575518	Suture abs sutupak sz 3-0 12 18"lg coated vicryl br order by 2s	1.00	DZ	0.01	0.00	\$74.71
6515007281172	Suture abs sz 3-0 27" lg ndl sh b3 1/2 circle gut sgl armed 36s	1.00	PG	0.42	0.04	\$38.69
6515001872682	Suture nonabs plas surg sz 6-0 18" lg needle p-1 black nylon 36s	1.00	PG	3.75	0.02	\$38.34

*Items added to upgrade capability

**Items moved from other AMMALs

Appendix C
Revised IDC Core AMMAL 7002

NSN	Nomenclature	Quantity	Unit Issue	Unit Weight	Unit Cube	Unit Cost
6515012127418	Suture nonabs surg plas surg sz 5-0 sgl armed nylon mono ster36s	1.00	PG	0.36	0.04	\$48.05
6515009608192	Suture nonabs surg sz 3-0 1.50' lg ndl fs-1 black nylon ster 36s	1.00	PG	0.39	0.02	\$64.23
6515007344342	Suture nonabs sz 4-0 1 18" strand c3 rvs cutting edge nylon 36s	1.00	PG	0.73	0.04	\$29.23
6515001491206	Syringe & needle hypodermic disposable 23 gage 1 in ndl 3ml 100s	1.00	PG	2.45	0.23	\$7.34
6515009824205	Syringe & needle tuberculin 1ml cap 25ga sgl scale plas ster100s	2.00	PG	2.40	0.25	\$8.64
6515007540412	Syringe hypo gp 10ml cap luer slip w/o ndl concentric tip 100s	1.00	PG	5.80	0.57	\$15.26
6515014123101	Syringe hypodermic general purpose 20cc disp 25s	0.60	PG	1.20	0.01	\$6.15
6515012899839	Syringe irrigating piston 60ml 0.5 ounces ster disp 60s	0.20	PG	7.50	1.00	\$34.93
6530012422337	Tape sealing sterilization indicator 2160x1in paper white 9s	0.05	PG	4.30	0.20	\$18.86
651501373244	Thermometer clinical human mercury low reading 86-100deg f 6s	0.50	PG	0.30	0.00	\$17.62
6515013008670	Thermometer clinical human oral/rectal btry oper 5.5x3.8x2.38"	1.00	EA	4.50	0.13	\$247.52
7210002999610	Towel hand cotton 36x17inches solid green gray nondisposable	12.00	EA	0.24	0.01	\$2.11
6530007939945	Tray instrument corrosion resisting steel 10-1/2 x 8 x 2 in	2.00	EA	1.50	0.15	\$7.70
6515013851697	Tube drainage surg penrose dsgn 12x7/8x0.011" amber rubber 200s	0.10	PG	5.20	1.40	\$100.16
6515005628308	Tube inhaler force-fit 72"lg plastic w/molded resilient tape 50s	0.50	PG	4.50	0.90	\$21.88
6515003865800	Tube stomach lavage e19 w/funnel 30fr 60"lg nonster disp	1.00	EA	0.47	0.06	\$21.36
6515001490316	Tube stomach surg salem e19 w/funnel 16fr dbl lumen 48" lg 50s	0.50	PG	4.00	0.70	\$63.30
6530007944090	Urinal male patient corrosion resisting steel	1.00	EA	1.71	0.23	\$38.97
6515012929814	Vest assembly extrication & rescue half back cervical & spinal	2.00	SE	13.00	1.70	\$648.21
6530012442776	Wrapper sterilization cotton 24x24" green for autoclav & stor 6s	1.00	PG	1.98	0.10	\$25.57
8120005508484	Yoke-adapter gas cylinder flush type outlet	2.00	EA	0.81	0.01	\$17.61

*Items added to upgrade capability
**Items moved from other AMMALs

Appendix D
Revised Supplemental Core AMMAL 7001

NSN	NOMENCLATURE	Quantity	UNIT	Unit Weight	Unit Cube	Unit Cost
			ISSUE			
6505013675242	Amlodipine besylate 2.5mg 90 tab	1.00	BT	0.55	0.01	\$68.79
6505005985830	Antipyrine and benzocaine otic solution 10ml	1.00	BT	0.14	0.00	\$3.14
6505009578089	Atropine sulfate injection 1ml vial 25 vials per pkg	5.00	PG	1.15	0.01	\$20.57
6505011875540	Clindamycin phosphate injection 6ml vial 25 vials/pkg	1.00	PG	1.05	0.04	\$119.55
6505014155662	Fosinopril sodium tablets 10mg 90 tablets/bottle	1.00	BT	0.55	0.01	\$43.12
6505010222646	Gentamicin sulf ophth sole quiv 3.0mg gentamicin/ml 5ml	2.00	BT	0.05	0.01	\$2.10
6505014427289	Hepatitis a virus vaccine inactivated 5 syringes	1.00	PG	0.55	0.12	\$160.65
6505001326904	Isoniazid tablets 300 mg 100s	4.00	BT	0.32	0.01	\$3.47
6505013151275	Mefloquine hydrochloride tablets 250mg i.s. 25 tabs	1.00	PG	0.12	0.01	\$99.25
6505008556984	* Meperidine inj 100mg/ml 1ml unit 10s	1.00	PG	0.27	0.01	\$5.97
6505011306832	Naproxen sodium tabs 275 mg 500s	1.00	BT	0.83	0.06	\$25.10
6505012109506	Nystatin & triamcinolone acetamide cream 15gm tube	12.00	TU	0.07	0.00	\$1.65
6505010268403	Physostigmine salicylate inj 1mg/ml 2 ml 12s	1.00	BX	0.19	0.01	\$32.96
6505013482465	Primaquine phosphate tablets 15mg 100 tablets/bt	10.00	BT	0.85	0.01	\$28.03
6505000654214	Promethazine hydrochloride suppositories 25 mg 12s	0.50	PG	0.07	0.00	\$18.10
6505001384995	Pyridoxine hydrochloride tablets 50mg 100 tabs/bt	1.00	BT	0.10	0.03	\$2.03
6505011607702	Ranitidine tablets 150mg 60 tablets/bt	3.00	BT	0.09	0.00	\$22.81
6505013856328	Typhoid vaccine modified 10ml vial 20 doses	3.00	VI	0.26	0.01	\$198.83
6505001621520	Yellow fever vaccine 10ml pkg 20 doses	1.00	PG	0.04	0.00	\$189.30
7210009356666	Blanket casualty plastic film alum coated 96x56in green	1.00	EA	0.16	0.01	\$7.04
6530002998069	Bowl surgical sponge aluminum 3x6" recessed nesting.036" thk	2.00	EA	0.75	0.11	\$7.51
6515013108335	Catheterization pneumothorax 9fr 18gx21cm trocar pt	1.00	EA	0.25	0.01	\$85.64
6540005988075	Chart set vision acuity test distant vision	1.00	SE	5.00	0.53	\$28.17
6515009269201	Connector tubing straight a18 taper serrations 3.5"lg .188"id	0.50	PG	0.65	0.06	\$6.71
6510014081920	Dressing chest wound one way valve self adhesive kraton 10/pkg	0.50	PG	1.55	0.01	\$82.34
6510000835573	Dressing first aid field white 4"w x 6.250-7.250" lg absorbent	12.00	EA	0.14	0.01	\$2.24
6530013765157	Envelope steriliz flat w/sfty fold 3x8" plas sgl wall e500	0.20	PG	3.40	0.23	\$30.84
6545009207125	First aid kit gun crew	2.00	EA	5.00	0.55	\$88.56
6545010948412	First aid kit individual	10.00	EA	1.00	0.06	\$24.78
6515003336600	Forceps ear lucae 5.50" lg tweezer serrated slender mdl	1.00	EA	0.09	0.01	\$28.09
6515003372400	** Forceps splinter 3.25-3.75" lg tweezer	2.00	EA	0.07	0.00	\$7.04
6510010037697	Gauze absorbent iodoform impreg .25 in by 5 yd 12s	1.00	PG	3.16	0.09	\$43.04
6515011498839	Gloves surgeons gen surg sz 6.5 str/crvd frngr prepowdered 50s	1.00	PG	4.56	0.48	\$21.50
6515011498840	Gloves surgeons gen surg sz 7 rbrpr prepowder ster disp 50pr	1.00	PG	4.56	0.48	\$21.50
4240001906432	Goggles,industrial	1.00	PR	1.00	1.00	\$1.32

*Items added to upgrade capability
**Items moved from other AMMALs

Appendix D
Revised Supplemental Core AMMAL 7001

NSN	NOMENCLATURE	Quantity	UNIT	Unit Weight	Unit Cube	Unit Cost
			ISSUE			
6532012356139	Gown patient examining paper white shirt waist 44"l x 32"w 50s	1.00	PG	3.00	0.04	\$17.57
653000797039	Indicator sterilize steam 250s	0.50	PG	0.38	0.01	\$2.55
6840012873938	Insecticide boric a	1.00	BX	0.55	0.11	\$1.00
6840014124634	Insecticide d-pheno	6.00	CN	9.00	1.10	\$6.29
6840011800167	Insecticide, combat	1.00	PG	0.05	0.01	\$72.63
6530013215587	Light surgical ceiling heat filtered color corrected	1.00	EA	30.00	7.50	\$1,390.07
6530013154784	Litter rigid stokes steel corrosion resisting frame	3.00	EA	42.00	8.40	\$608.13
6520010824897	Magnifier dental laboratory binocular headband-mounted	1.00	EA	1.00	0.17	\$27.97
6910011293195	Manikin head & torso cpr training adult in carrying case	1.00	EA	57.00	1.50	\$969.64
6685010555298	Meter, wet bulb	1.00	EA	0.00	0.00	\$2,390.00
6910005406378	Moulage set war wounds 19" set plastic simulated amputation	1.00	SE	28.00	1.50	\$709.65
3740002523384	Mousetrap spring 4-way mousetrap wood base 2 x 4 in	1.00	DZ	0.10	0.00	\$4.55
6515005507199	Otoscope and ophthalmoscope c/o sm med & lge speculums	2.00	SE	2.21	0.19	\$219.10
6530011190015	Pad bed linen protective nonwoven plastic poly disp 300s	0.25	PG	25.00	3.03	\$24.74
7240007730975	Pail utility corrosion resisting steel 12 qt 12 in height	2.00	EA	5.17	0.42	\$36.06
6530010923914	Paper sheeting exam-treatment tables 125'lg 17.75"w 12s	1.00	PG	21.00	1.40	\$22.63
6515004670092	Plug ear noise protection large blue triple flange silicone 24s	1.00	PG	0.10	0.01	\$3.54
6515004424821	Plug ear noise protection small green triple flange rubber 24s	1.00	PG	0.06	0.01	\$3.90
6515004424818	Plug ear noise protection small green triple flange rubber 24s	2.00	PG	0.08	0.00	\$3.54
3740002601398	Rat trap spring wd base w/4-way release action	1.00	DZ	0.10	0.00	\$14.99
6530007884010	Restraint set wrist & ankle	1.00	SE	2.89	0.15	\$135.37
6530007926000	Rod intravenous-irrigation container aluminum	3.00	EA	1.46	0.13	\$42.18
6510011202643	Salicylic acid plaster 5.08x7.62cm 40%salicylic acid 60%base 25s	0.50	PG	0.33	0.01	\$30.52
6670007889000	Scale weighing 300lb green enamel used by exam physician	1.00	EA	110.00	5.40	\$139.52
5120002888739	Screwdriver set jeweler's	1.00	SE	3.00	0.10	\$7.12
6510007219808	Sponge surgical cellulose & cotton & gauze 4x4" sterile 1200s	1.00	PG	16.00	2.20	\$65.71
3740013385390	Sprayer pesticide m	1.00	EA	0.12	0.55	\$75.65
6530007081590	Stand surg instr 62x17.5x20" adj casters auto lock device	1.00	EA	50.00	12.00	\$189.98
6530013408001	Sterilizer surg instr dress ac 115 to 230 v elec 14x23.5x19.25"	1.00	EA	84.00	4.00	\$2,266.14
6515013041027	Stethoscope 20" lg adult child infant size bells latex rubber	1.00	EA	0.70	0.06	\$10.98
6515011910956	Stethoscope ultrasound	1.00	EA	1.00	0.16	\$344.92
6530007088000	Stool revolving surgeons 19 to 25" high	1.00	EA	20.00	3.50	\$88.91
6515003745800	Strap leg traction foot loop retention & traction olive adj	1.00	EA	0.25	0.01	\$4.63
6530007844315	Strap web ctn mil-w-530 ty 2b cl 4 mildew/water resist 66x1.469"	12.00	EA	0.37	0.01	\$5.34
6510008897020	* Suspensory scrotal medium max waistband lg 48" 12s	0.15	PG	1.25	0.15	34.27

*Items added to upgrade capability

**Items moved from other AMMALs

Appendix D
Revised Supplemental Core AMMAL 7001

NSN	NOMENCLATURE	Quantity	UNIT	Unit Weight	Unit Cube	Unit Cost
			ISSUE			
6530013519319	Table exam/treat stl frame cabinet 115v 50/60hz 230v 50/60hz	1.00	EA	330.00	47.30	\$689.54
6640004429005	Test paper-color chart hydro-gen ion & dispenser 15ft roll	1.00	EA	0.14	0.01	\$5.49
6515003830565	Tourniquet nonpneumatic 41.50-42.50x1.469-1.531" camouflaged	10.00	EA	0.24	0.02	\$5.18
6530013472340	Towel pack ster disp highly abs cell blue surg/post op 20s	1.00	PG	2.00	0.03	\$93.35
6515010764713	Trousers pneumatic anti-shock three bladder c/o flexible garment	1.00	EA	10.00	1.00	\$463.24
7240007942975	Tub foot oval steel 21.25"lg 17.25"w 6"deep	1.00	EA	8.17	0.42	\$11.31
6515009269150	* Valve surg drain heimlich 4.50" lg 1" dia flutter rbbrr ster 10s	0.20	PG	0.06	0.02	\$145.35
4010013124854	Wire rope assembly,	1.00	EA	1.00	0.50	\$131.51
6530012484813	Wrapper sterilization cotton 18x18" green f/autoclav & stor 6s	1.00	PG	1.08	3.02	\$15.21
5120002643794	Wrench,adjustable	1.00	EA	0.50	0.40	\$46.29

* Items added to upgrade capability
** Items moved from other AMMALs

Appendix E
Revised IDC Laboratory Supplemental Core AMMAL 7004

NSN	Nomenclature	Quantity	Unit Issue	Unit Weight	Unit Cube	Unit Cost
6550011611859	Bacteriological specimen collection & transportation system 100s	1.00	PG	1.70	0.25	\$30.97
6640011536786	Bag water sample polyethylene 3 x 7 in 100s	3.00	PG	0.90	0.07	\$21.88
6640006841345	Box microscope slide plastic 25 slide hinged/friction fit cover	1.00	EA	0.35	0.02	\$14.55
6640012831435	Centrifuge laboratory 11500 rpm electric dc 9v 8.2x3.4x2.3"	1.00	EA	60.00	0.04	\$684.00
6630004276850	Chamber counting blood cells replacement f/nsm 6630-00-427-7000	1.00	EA	0.13	0.00	\$59.47
6550010498628	Control rapid plasma reagin card lyophilized syphilis disp 10s	1.00	BX	0.10	0.01	\$23.11
6640004188010	Counter blood cells differential rest device key quantity 8	1.00	EA	5.83	0.25	\$183.64
6640006180066	Cover glass microscope slide 22 mm square 1 oz	1.00	PG	0.13	0.00	\$1.92
6640004276875	Cover glass microscope slide hemacytometer set 6640-00-427-7000	3.00	EA	0.01	0.00	\$7.90
6550001539968	Giemsa stain liq packaged together w/one25gm bt buffer salt50ml	4.00	PG	0.78	0.02	\$6.30
6550002619053	Gram staining kit	1.00	EA	0.20	0.10	\$29.18
6630004277000	Hemacytometer set component quantity 9	1.00	SE	0.70	0.50	\$78.93
6630012309964	Holder blood collecting tube plas polyprop 2.438"lg .750"id 10's	1.00	PG	0.13	0.01	\$2.72
6640002999807	Immersion oil microscopy 1 oz bottle	1.00	BT	0.20	0.01	\$3.01
6640004301000	Jar biological staining coplin glass soda lime h5 10 slides	1.00	EA	0.81	0.03	\$5.82
6515004312890	Lancet finger bleeding 1.25x0.375" 5/32" maximum blade length12s	1.00	PG	0.22	0.02	\$2.33
7520012496421	Marker tube type blk water resist permanent ink fine fit pt 10s	1.00	PG	0.38	0.02	\$8.84
6650014121040	Microscope optical 115/230v 50/60 hz ac w/dust cover lamp & fuse	1.00	EA	30.30	2.90	\$1,545.90
6515010032368	Needle hypo c5a bld coll 20gax1.50" reg thd multiple smpl 1000s	0.20	PG	5.20	0.60	\$78.25
6640009370760	Paper lens pad white bibulous paper 6in long 4in wide perforated	1.00	PG	1.56	0.06	\$22.91
6130010701500	Power supply 115 volt 60 hz ac	1.00	EA	1.00	0.01	\$241.79
6640000744191	Slide microscope plain frosted end 75.4 x 25 mm 72s	1.00	PG	0.75	0.01	\$4.33
6530000756636	Specimen kit urine	0.10	PG	13.00	1.23	\$56.79
6515007826482	Swab culture calcium alginate wool tipped 100s	1.00	PG	0.61	0.10	\$20.97
6550014555546	** Test kit ck-mb	1.00	PG	0.55	0.12	\$260.88
6550014555550	** Test kit troponin I determination 10s	1.00	PG	0.55	0.35	\$260.88
6550010054375	Test kit mononucleosis determination 25 tests	1.00	EA	0.44	0.08	\$61.80
6550001656538	Test kit occult blood determination 100 tests	1.00	EA	1.50	1.50	\$21.91
6550001595011	Test kit syphilis detection brewer type 500 tests	0.50	EA	1.80	0.12	\$54.63
6550012360805	Test strips & color chart glucose in blood 60 second 3.250"l50s	0.10	EA	1.80	0.12	\$22.79
6550013384677	Test strips&color chart bilirubin bld glucose ketone leukoc 100s	1.00	BT	0.13	0.01	\$42.82
6515011467794	Tourniquet nonpneumatic adult 14x1" bld taking dsgrn rubber o/a	1.00	BT	0.23	0.02	\$3.87
6630011198575	Tube blood collecting glass 7ml 15% sol edta (k3) ster 100s	2.00	EA	0.01	0.00	\$28.45
6630001451137	Tube blood collecting vacuum 7ml w/o anticoagulant nonsterile100	1.00	PG	2.70	0.16	\$7.67
6640010689613	Tube capillary micro-hematocrit glass heparinized 32 mm lg 500s	1.00	PG	2.48	0.20	\$19.22
6550007644729	Wright's stain liq 1 qt bottle romanowski type	0.50	BT	0.10	0.00	\$36.51

*Items added to upgrade capability
** Items moved from other AMMALs

Appendix F
Revised IDC Laboratory Core AMMAL 7003

NSN	Nomenclature	Quantity	Unit Issue	Unit Weight	Unit Cube	Unit Cost
6630014112405	Analyzer clinical chemistry amperometric & potentiometric	1.00	EA	1.200	0.100	\$35,390.74
6640009309034	Centrifuge laboratory 15ml tu 115v 650/60 hz 12x13.5in 135 watts	1.00	EA	24.000	2.000	\$1,251.98
6550010440315	Chlorine test tab u/w 6630010440334 100 hermetically sealed tab	2.00	PG	0.130	0.008	\$3.05
6630010673827	Comparator color block type 6.8-8.2ph 8.5x5.5x4.5 in w/case	1.00	SE	1.000	0.057	\$109.25
6630013884098	Comparator color use w/6630-01-362-8299 & 6630-01-357-5910 100ml	1.00	BT	1.660	0.066	\$6.59
6640013623914	Incubator dry heat 120v 50/60hz 13.5in w 16.5in h mdl 120	1.00	EA	26.000	0.500	\$331.47
6630001267503	Pipet diluent blood lab disp white corp&platelet w/o tubing 200s	1.00	PG	1.800	0.155	\$317.76
6630010685256	Pipet-diluent blood laboratory plas .025 ml capacity glass 100s	1.00	PG	0.100	0.010	\$137.25
6810001366000	Potassium hydroxide acs pellet 4oz avoirdupois	1.00	BT	0.560	0.010	\$5.93
6640001655726	Rack test tube laboratory epoxy coated wire 40 tube	1.00	EA	0.980	0.146	\$10.64
6650009354247	Shield optical microscope vinyl 16x20" collapsible	1.00	EA	0.180	0.020	\$6.97
66850004446500	Thermometer self indicating bimetallic 0 to 220 deg fahrenheit	3.00	EA	0.150	0.007	\$3.21
6630001451534	Tube blood collecting vacuum 7ml with sodium fluoride 100s	1.00	PG	2.480	0.200	\$8.53
6630013628299	Water sampling test reagent coliform 200s	1.00	PG	1.000	0.500	\$667.76

*Items added to upgrade capability
**Items moved from other AMMALs

REPORT DOCUMENTATION PAGE		Form Approval OMD No. 0704-0188	
Public reporting burden for this collection of information is estimated to average 1 hour per response, including the time for receiving instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington VA. 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503.			
1. AGENCY USE ONLY (Leave blank)		2. REPORT DATE May 1999	
		3. REPORT TYPE AND DATE COVERED Interim 97 Oct - 99 May	
4. TITLE AND SUBTITLE Identifying Clinical Requirements for Independent Duty Corpsman Shipboard Medical Materiel		5. FUNDING NUMBERS Program Element: 63706 N Work Unit Number: M0095-005-6809	
6. AUTHOR(S) Michael R. Galarneau, Paula J. Konoske, Gerald Pang, & HMCS (SW) Edwin Alvarez, USN			
7. PERFORMING ORGANIZATION NAME(S) AND ADDRESS(ES) Naval Health Research Center P.O. Box 85122 San Diego, CA 92186-5122		8. PERFORMING ORGANIZATION NUMBER Report Number 99-15	
9. SPONSORING/MONITORING AGENCY NAME(S) AND ADDRESS(ES) Bureau of Medicine & Surgery BUMED-26 Washington, DC 20372-5300		10. SPONSORING/MONITORING AGENCY AND REPORT NUMBER Office of Naval Research 800 N. Quincy Street Arlington, VA 22217-5660	
11. SUPPLEMENTARY NOTES			
12a. DISTRIBUTION/AVAILABILITY STATEMENT Approved for public release: distribution is unlimited.		12b. DISTRIBUTION CODE A	
13. ABSTRACT: The next step in the Fleet's efforts to enhance Authorized Minimum Medical Allowance List (AMMAL) efficiencies is the clinical validation of the individual AMMAL items and the development of an audit trail linking the items to their requirements. The primary objective of the study was to use this process to revise the Independent Duty Corpsman (IDC)-level AMMALs to contain only those items known to have a clinical task and a patient-driven clinical requirement. To accomplish this objective, Subject Matter Experts (SMEs) developed IDC-level treatment profiles for 336 Patient Conditions (PCs) known to occur aboard ship. These profiles, consisting of individual tasks, described the step-by-step process of providing clinical care for each of the PCs in each IDC treatment location, including sick call, laboratory, battle dressing station, portable medicine locker, emergency and junior emergency response kits, first-aid kit, and antidote locker. Once the profiles were prepared, SMEs assigned the required materiel to the tasks. The items used by IDCs in sick call and the laboratory were then separated into either the IDC core (7002), the IDC supplemental (7001), the IDC laboratory core (7004), or the IDC laboratory supplemental (7003), and analyzed to assess the significance of the changes. Each of the 4 revised AMMALs were compared to the existing blocks to assess differences in the number of items, weight, cube, and cost. The results showed reductions for each measure in 3 of the 4 AMMAL blocks. These reductions, realized in all but the IDC laboratory supplemental, were achieved at the same time that clinical capability was increased. In addition, each proposed revision was coded to reflect the type of justification SMEs used when agreeing to add, delete, or move an item to another AMMAL. The results showed that item changes occurred primarily because of (1) the failure to identify a clinical requirement or identification of clinical requirements not currently being met, (2) the identification of obsolete technology or the introduction of technologically superior materiel, or (3) the removal of items found to be redundant with other pieces of materiel. While an overall reduction in materiel occurred, items were added to achieve clinical requirements not currently being met. This now provides the IDC with greater capability in achieving current standards of care and more closely matches shipboard medical materiel with skills IDCs are trained to perform.			
14. SUBJECT TERMS Authorized Minimal Medical Allowance List (AMMAL), Authorized Medical Allowance List (AMMAL), logistics, medical resource allocation, supply configuration model, Independent Duty Corpsman, shipboard medicine		15. NUMBER OF PAGES 65	
		16. PRICE CODE	
17. SECURITY CLASSIFICATION OF REPORT Unclassified	18. SECURITY CLASSIFICATION OF ABSTRACT Unclassified	19. SECURITY CLASSIFICATION OF ABSTRACT Unclassified	2. LIMITATION OF ABSTRACT Unlimited