



Fisheries and Oceans
Canada

Pêches et Océans
Canada

Canadian
Coast Guard

Garde côtière
canadienne



Original May 2004

Revised February 2012

CGFLS 400.00.07

PHARMACEUTICALS, MEDICAL SUPPLIES AND RELATED ITEMS

Table of Contents

1	PURPOSE	3
2	RESCUE SPECIALIST	3
3	HEALTH OFFICER.....	3
4	SCALES OF ACQUISITION.....	3
5	PROCUREMENT	4
	5.1 Sources of Supply.....	4
	5.2 Requisitioning Action – General	5
	5.3 Requisitioning Action – Controlled Substances (narcotics and controlled drugs)	5
6	RECORD KEEPING.....	6
7	CUSTODY, CONTROL AND ADMINISTRATION OF CONTROLLED SUBSTANCES.....	6
8	REPORTING LOSS OF CONTROLLED SUBSTANCES	7
9	PROCEDURES FOR THE DESTRUCTION OF CONTROLLED SUBSTANCES.....	7
10	CUSTODY, CONTROL AND ADMINISTRATION OF PRESCRIPTION DRUGS, NON PRESCRIPTION DRUGS, MEDICAL SUPPLIES AND RELATED ITEMS	8
11	FIRST AID ATTENDANT’S TREATMENT BOOK	9
12	REQUEST FOR MEDICAL ASSISTANCE.....	9
13	FIRST AID TRAINING.....	10
14	PUBLICATIONS – MANUALS AND INSTRUCTIONAL MATERIAL	10
15	ENQUIRIES	10



ANNEX A	SCALE OF ACQUISITIONS	A-1
Appendix 1	Medical Kit Emergency Resuscitation No. 1	A-Error! Bookmark not defined.
Appendix 2	Medical Kit Emergency Resuscitation No. 2	A-Error! Bookmark not defined.
Appendix 3	First Aid Kit General Purpose – Type A	A-Error! Bookmark not defined.
Appendix 4	First Aid Kit General Purpose – Type B	A-Error! Bookmark not defined.
ANNEX B	CONTROLLED SUBSTANCES REGISTER	B-1
ANNEX C	OFFICE OF CONTROLLED SUBSTANCES	C-1
ANNEX D	PLAIN LANGUAGE RADIO COMMUNICATION	D-1
ANNEX E	PEP DRUG REQUISITION FORM	E-1

1 PURPOSE

The purpose of this Standard is to ensure that appropriate acquisition, custody, control, administering and accounting procedures are followed on board CCG ships for pharmaceuticals, medical supplies and related items. The purpose of this Standard is also to ensure that related roles and responsibilities are clearly defined.

2 RESCUE SPECIALIST

Jumping kits (refer to Annex I CGFO 207.00) will be available on all CCG vessels that carry Rescue Specialist. The Items contained in these kits are required beyond those identified in this standard. Unrestricted access shall be given to the Rescue Specialist for occasions when they are called out on an emergency rescue operation. This will ensure that the ship has the necessary equipment on board to meet internal emergency at all times.

3 HEALTH OFFICER

The Canadian Coast Guard has a periodic requirement for Health Officers to serve aboard its ships. While assigned to a CCG ship, the Health Officer is accountable to the Commanding Officer (as the employer's representative) for circumstances such as discipline, harassment, injury on duty, conditions of work, etc. Professional and functional directions such as nursing procedures, confidentiality issues, scope of practice issues, etc., remain the responsibility of the National Coordinator for the Health Officers Program.

Canadian Coast Guard has accepted Health Canada - First Nations and Inuit Health Branch, Clinical Practice Guidelines for Nurses in Primary Care, as DFO - Canadian Coast Guard Guidelines, for their Health Officers providing primary care aboard departmental vessels. (Internet reference: <http://www.hc-sc.gc.ca/fniah-spnia/services/nurs-infirm/clin/adult/index-eng.php>)

This will establish the standards of practice for Health Officers and assure them coverage under Treasury Board Policy on Legal Assistance and Indemnification (Internet reference: <http://www.tbs-sct.gc.ca/pol/doc-eng.aspx?id=13937>)

4 SCALES OF ACQUISITION

The Scales of Acquisition, detailed in Annex A of this Standard, have been approved by PraxES Emergency Specialists and are applicable to all CCG ships.

The Scales of Acquisition have been developed to determine the maximum quantities of pharmaceuticals, medical supplies and related items that can be carried aboard CCG ships, as well as their application. When a quantity indicates 1 as stock keeping unit, i.e. 1 BT, this quantity also represents the minimum stock keeping unit to be carried. Following partial use of this stock keeping unit, it may not be necessary to immediately replenish, taking into account the size and remaining content of the stock keeping unit (i.e. bottle of 100 tablets), as well as its shelf-life and delivery time. In the case of a stock keeping unit greater than 1, i.e. 6 tubes of ointment, it may not be necessary to carry the maximum quantity at all times.

Attention

However, all stock keeping units must be replenished to their maximum level prior to the departure of a ship for a long voyage, i.e. Arctic voyages.

The items contained in the Scales of Acquisition have been arranged in groups in relation to the nature of illness and include both stocked and non stocked items.

To ensure that adequate supplies of pharmaceuticals, medical supplies and related items are made available to meet the total needs of the CCG Fleet, the Scales of Acquisition have been divided as follows:

Scale of Acquisition A—Ships carrying a Health Officer.

Scale of Acquisition B—Ships with a complement of 10 persons or more, not carrying a Health Officer.

Scale of Acquisition C—Ships with a complement of 9 persons or less.

Items contained in the Scales of Acquisition are provided for the exclusive use of members of the ship's complement and official passengers, usually when the ship is at sea. Off the shelf pharmaceuticals, medical supplies and related items shall not be administered for non-urgent medical purposes or when the ship is tied up at a wharf and in vicinity of a pharmacy.

Items contained in the Scales of Acquisition may also be used during emergency and rescue situations.

All ships routinely engaged in operations which require to land shore work parties shall carry one Type B Field Party Intermediate First-Aid Kit and one Pocket First-Aid Kit in accordance with the *Canada Labour Code*.

All ships with a complement of 10 or more shall carry one First-Aid Kit, General Purpose, Type B, as listed in the Scales of Acquisition. This kit will be placed in a conspicuous place on board the ship, where possible, away from the ship's first aid station or health unit and identified by prominent signs. This will ensure the ship has the necessary equipment on board to meet an internal emergency if the first aid station health unit is not accessible.

A portable emergency resuscitation kit, item # 245, has been included in the Scales of Acquisition to provide mobile emergency treatment capability. To ensure that this capability is maintained, it is essential that the contents of the kit be in a serviceable state and fully stocked at all times. This kit shall be used only by personnel who have taken an approved course on the administration of oxygen. This kit should be secured, where possible, in the dispensary and shall be clearly marked "**For use by trained personnel only**".

Nothing should be added to the Scales of Acquisition without the authorization of PraxES Emergency Specialists Inc.. The Scales of Acquisition are adequate to meet all contingencies; therefore, over the counter and patent medicines shall not be purchased. Local purchases should be limited to the non-stocked items only. However, if the Scales of Acquisition become inadequate to meet all requirements, due to an extended voyage or a significant increase in the number of personnel on board, the Director, Operational Services, in consultation with PraxES Emergency Specialists Inc., may determine the types and quantities of medications required in excess of the normal entitlements.

5 PROCUREMENT

5.1 Sources of Supply

The pharmaceuticals, medical supplies and related items, listed in the Scales of Acquisition, are available from the following sources of supply:

Stocked Items – Form DSS 10462:

Non-Stocked Items – Form DSS 9200:

The Drug Distribution Centre in Edmonton will no longer issue copies of the Pharmaceutical, Medical Supplies and Related Items Catalogue to Canadian Coast Guard. Please indicate the approximate cost per unit of issue, on the requisition form, as reflected in the CGFLS 400.00.07 and the cost will be adjusted as required by the Drug Distribution Centre when processed.

5.2 Requisitioning Action – General

All requisitions must clearly identify, for each item, the size of ampules/bottles and dosages for drugs within the description block of the requisition. Then, the requisitions, after being verified and signed by the Commanding Officer or the Supply/Logistics Officer, where borne by complement, will be directly sent to the Drug Distribution Center in Edmonton, if these requisitions do not contain controlled substances. On short notice, they can be faxed or scanned and emailed.

Incorrectly completed requisitions will invariably delay delivery and could be returned to the originator for corrective action. To avoid unnecessary delays, it is essential that the requisitioning instructions for stocked and non-stocked items be strictly observed.

There may be situations when pharmaceuticals and medical supplies received from the Drug Distribution Center should be returned. Before returning any items, prior authorization must be obtained from the Pharmacist in Charge, verbally or in writing.

To avoid the possibility of receiving drugs with a shelf life that may expire during an extended voyage, the required shelf life date should be typed in Block 26 on form DSS 10462 and in the description block of form DSS 9200.

Attention

All pharmaceuticals and medical supplies that are required to bring the inventory to scale **A** level shall be ordered at least six weeks prior to the ship's departure, by the Supply/Logistics Officer, when borne by complement, or by the Commanding Officer. These items shall be properly checked, accounted for and stored in the sick bay before the arrival of the Health Officer aboard the ship.

5.3 Requisitioning Action – Controlled Substances (narcotics and controlled drugs)

For requisitioning purposes, these substances have been identified by the letter **C** in the code column of the Scales of Acquisition. Separate requisitions shall be used for controlled substances.

All requisitions for controlled substances shall be signed by the Commanding Officer of the ship and referred to the Regional Supervisor Logistics, who will forward all requisitions (hard copy originals) for Controlled Substances (Narcotics and Controlled Drugs) to the following address, for authorization:

Modified
March 2012

PRAXES Emergency Specialists Inc.
6030 Almon St
Halifax, Nova Scotia
Canada
B3K 1T8

Requisitions not bearing the Commanding Officer's signature will be returned.

In accordance with CGFLS 400.00.07 Regional Logistics Supervisors may fax **urgent requests only**, to PraxES at (902) 420-9987; however, hard copy originals must follow the fax. In order to comply with the *Narcotics and Controlled Substance Act*, PraxES will forward original requisition to the Drug Distribution Centre in Edmonton.

If a controlled substance is missing from a shipment coming from the Drug Distribution Center in Edmonton, or is received broken, it should be reported immediately to the Pharmacist in Charge. Broken controlled substances should be quarantined, pending receipt of authorization for destruction from the Compliance, Monitoring and Liaison Division, Office of Controlled Substances, Drug Strategy and Controlled Substances Program, Health Canada.

Copies of all outstanding requisitions and receipts vouchers shall be held on file, in the ship's office, by the Logistics/Supply Officer, when borne by complement, or otherwise by another member of the ship's complement designated by the Commanding Officer.

6 RECORD KEEPING

All pharmaceuticals, medical supplies and related items are to be recorded, upon receipt, in an inventory management system. A separate register shall be maintained for the controlled substances, as indicated below.

7 CUSTODY, CONTROL AND ADMINISTRATION OF CONTROLLED SUBSTANCES

Controlled substances shall be kept under double lock and key, or preferably in a safe.

The *Controlled Drugs and Substances Act* and the *Food and Drug Act* require that a register be maintained to record all controlled substances received and administered. The records of receipt and administered controlled substances shall be held on board for five years, after the last entry. A copy of the register form can be found in Annex B of this Standard. This form will be photocopied, or reproduced electronically, on an as required basis. The copies will be placed in a folder to be named *The Narcotics and Controlled Drug Register*, hereafter called the register.

Controlled substances and related records, are subject to inspection and audit by Health Canada, and shall be made available, upon request, to an auditor designated by Health Canada.

Controlled substances are under the control of the ship's Commanding Officer and shall be administered upon the advice, either obtained aboard or via radio communications, from a licensed medical practitioner. The name, address and license number of the medical practitioner shall be recorded in the register, next to the Commanding Officer's and a witness' signatures. The name of the patient shall also be recorded in the register, accompanied by his signature, if he is in condition to sign.

The Commanding Officer should delegate the custody, control and administration of controlled substances to the Health Officer, when borne by complement. Under urgent circumstances, the Health Officer can administer controlled substances without medical advice from a physician. Under normal circumstances, the Health Officer should consult with a physician, via radio communications, before administering controlled substances. The practice will be as per the current ship's nurse *Scope of Practice and Clinical Guidelines* document.

Attention

On return of a ship from a mission that required the hiring of a Health Officer, the controlled substances that are in excess of the Scale of Acquisition **B** shall be kept aboard, under the custody of the Commanding Officer. These controlled substances shall be removed from the ship only if it is determined that the latter will not be assigned, either immediately or ever, to another mission requiring the hiring of a Health Officer. These controlled substances will be handed over to the Regional Logistics Supervisor who will either have them secured, transferred or destroyed, depending on which action is most appropriate.

8 REPORTING LOSS OF CONTROLLED SUBSTANCES

The Commanding Officer shall report, in writing, the loss, or suspected theft of controlled substances to the Office of Controlled Substances of Health Canada (see Annex C), within 10 days of the discovery thereof, in accordance with the *Controlled Drugs and Substances Act* and the *Food and Drug Act*. In such cases, a record entry shall be made in the register along with proper document references for future follow-up.

When operating in isolated areas, the Commanding Officer shall report, in writing, the loss, theft or suspected theft of controlled substances to the local RCMP detachment. A copy of this report shall be forwarded to the Office of Controlled Substances of Health Canada, as soon as circumstances permit. In such cases, a record entry shall be made in the register, along with proper document references for future follow-up.

9 PROCEDURES FOR THE DESTRUCTION OF CONTROLLED SUBSTANCES

When the controlled substances are contaminated or become expired, the Commanding Officer shall ask the authorization for destruction to the Office of Controlled Substances of Health Canada (see Annex C). The Commanding Officer shall prepare a list of the drugs to be destroyed including the name, strength, dosage form and quantity. The Commanding Officer should always keep a copy of that list.

N.B.: It may take weeks before getting the authorization.

When the Commanding Officer receives the authorization, he must, within 60 days, destroy the controlled substances in the presence of a witness. The destroyed drugs must be written off in the register with two signatures to testify the destruction. The list as well as the authorization shall be kept with the register.

Controlled substances shall be destroyed using the following procedure:

Arrangements shall be made with a local pharmacy, or firm authorized to destroy chemicals, for the disposal and destruction of the controlled substances. The pharmacy or firm must provide the ship, or the Coast Guard representative, a certificate attesting to the receipt or final destruction. This certificate is to be kept with the register and other related documentation.

Alternately, should the preferred method not be practical, controlled substances can also be destroyed using a ship's incinerator, in the presence of witnesses. The destroyed drugs must then be written-off in the register with two signatures to testify destruction, as stated earlier.

The CCG is ultimately responsible for the destruction of its controlled substances and must ensure that the contracted out firm follows destruction procedures that protect both the environment and public health. The CCG may want to assess the firm's destruction procedures before issuing any contract.

10 CUSTODY, CONTROL AND ADMINISTRATION OF PRESCRIPTION DRUGS, NON PRESCRIPTION DRUGS, MEDICAL SUPPLIES AND RELATED ITEMS

When received on board, prescription and non prescription drugs, medical supplies and related items shall be placed in the safe custody and control of the Logistics/Supply Officer, when borne by complement, or otherwise a member of the ship's complement designated by the Commanding Officer.

Basic instructions regarding the use of prescription and non prescription drugs, medical supplies and related items approved for issue to CCG ships are contained in Annex A of this Standard. The primary purpose of these instructions is to assist non medical personnel in the treatment of individuals requiring medical attention, in the absence of a Health Officer. A number of pharmaceuticals contain warning signs in their instructions. These should be followed very closely.

As for controlled substances, prescription drugs shall be administered upon the advice, either obtained aboard or via radio communications, from a licensed medical practitioner. Non-prescription drugs can be administered without medical advice (e.g., plain acetaminophen). For ships utilizing a Health Officer, the practice will be as per the current ship's nurse *Scope of Practice and Clinical Guidelines* document.

The Nurses' Drug Classification System used in the *Scope of Practice and Clinical Guidelines* document has been incorporated into the Scale of Issue, under the column 'Nursing Code' and can be interpreted as follows:

A class drugs are those that the nurse is authorized to prescribe independently.

B class drugs may be prescribed only on the order of a physician.

C class drugs may be prescribed by a nurse for one course of treatment only.

D class drugs are those where a single dose may be administered by a nurse in an emergency situation without a physician's orders. Subsequent doses must be authorized by a physician.

Attention

Special attention shall be given to expiry dates prior to administering any form of medication, in particular, all IM and IV drugs, solutions and eye drops which may be dangerous to health when expired.

The calibration on diagnostic equipment, as required by manufacturers, should be carried out prior to Arctic operations, or, for ships not engaged in Arctic operations, on a yearly or manufacturer recommended basis.

On return of a ship from a mission that required the hiring of a Health Officer, the prescription and non prescription drugs, medical supplies and related items that are in excess of Scale of Acquisition **B** shall be kept aboard, under the custody of the Commanding Officer. These items shall be removed from the ship only if it is determined that the latter will not be assigned, either immediately or ever, to another mission requiring the hiring of a Health Officer. These items will be handed over to the Regional Logistics Supervisor who will either have them secured, transferred or destroyed, depending on which action is most appropriate.

11 FIRST AID ATTENDANT'S TREATMENT BOOK

The *First Aid Attendant's Treatment Book*, Stock Number 7350-21-852-9254 (as listed in Appendices 3 and 4) shall be used by the First Aid attendant when performing medical duties to record the particulars relating to all cases of illness or injury to any individual treated.

The particulars regarding cases of illness will assist a licensed medical practitioner in attempting to reach a diagnosis, should a patient fail to respond to treatment. The particulars regarding accidents and injuries will also assist in cases involving Worker's Compensation claims.

The Health Officer shall document only industrial injuries or illness in the First Aid Attendants Treatment Book.

12 REQUEST FOR MEDICAL ASSISTANCE

When medical assistance is required, the Commanding Officer shall make a radiomedical call through the nearest or most accessible Coast Guard Radio Station. The latter will establish contact with a medical centre.

Procedures concerning radiomedical advice requests are as follows:

- a. When an evacuation is necessary the institution where the patient will be directed, if known, should be contacted for medical advice, mentioning estimated time of arrival. All details shall be recorded in the *First Aid Attendant's Treatment Book* or personal file as appropriate.
- b. Requests for medical assistance should be made and given in plain language whenever possible. Messages shall be prepared in accordance with the "Plain Language Radio Communication consultation Instructions" described in Annex D to this CGFLS.
- c. In situations involving sickness, where medical advice is needed and the patient has a medical history, an attempt to communicate directly with the patient's personal physician should be made before referring to the Region's Medical Center.
- d. When Health Officers are present, they are to proceed as per instructions in the orientation manual.

13 FIRST AID TRAINING

A broad range of medical supplies and equipment, contained in the Scales of Acquisition, has been made available to ensure that persons who become ill or are injured receive proper medical treatments, regardless of whether the treatment is provided by a ship's Health Officer or other trained person.

In ships not carrying a ship's Health Officer, it is extremely important that sufficient numbers of officers and crew be trained in administering first aid to meet the requirements of the Standard First Aid Certificate issued by the St. John Ambulance Association or equivalent. This level of training is normally provided as part of the Marine Emergency duties (Level C) training.

In addition, Commanding Officers shall ensure that at least two members of each ship's complement hold a valid Advanced First Aid Certificate issued by the St. John Ambulance Association, or equivalent, who would be capable of assuming the medical duties in the absence of a Health Officer. This is particularly important for ships engaged in Northern and Search and Rescue operations.

14 PUBLICATIONS – MANUALS AND INSTRUCTIONAL MATERIAL

The instruction and reference manuals approved for use on board CCG ships are contained in the Scales of Acquisition attached in Annex A to this CGFLS.

To meet the requirements of the *Official Languages Act*, it is recommended that both the English and French editions of these publications be held on board CCG ships, in accordance with the Scales of Acquisition.

15 ENQUIRIES

Enquiries regarding this Standard should be directed to InfoPol@dfo-mpo.gc.ca.



Pharmaceutical, Medical Supplies, and Related Items

ANNEX A – SCALE OF ACQUISITION

CONTENTS

LEGEND	2
UNIT OF DISTRIBUTION	2
HEALTH OFFICER MEDICAL JUMP KIT.....	3
RESCUE SPECIALIST MEDICAL JUMP KIT.....	3
DRUGS AND BIOLOGICALS	5
Allergies	5
Bacterial Infections.....	5
Fungus infection.....	8
Bowels	9
Eyes	10
Ears.....	11
Heart	12
Miscellaneous	16
Poisoning	18
Relief of pain	18
Respiratory conditions	21
Nausea and vomiting	23
Sedation & sleep.....	25
Stomach.....	27
Hair.....	28
Skin.....	28
SURGICAL DRESSING MATERIAL	30
INSTRUMENTS, EQUIPMENT & GENERAL MEDICAL SUPPLIES	34
OXYGEN MATERIAL	49
IMMOBILIZATION.....	50
INSTRUMENTS.....	52
MEDICAL LIBRARY	54
APPENDIX 1 MEDICAL KIT EMERGENCY RESUSCITATION NO. 1	57
APPENDIX 2 MEDICAL KIT EMERGENCY RESUSCITATION NO. 2	58
APPENDIX 3 FIRST AID KIT GENERAL PURPOSE – TYPE A	59
APPENDIX 4 FIRST AID KIT GENERAL PURPOSE – TYPE B	60
INDEX	61

LEGEND

Acquisition code and instructions		
O	Over the counter	May be requisitioned directly from any local drug store.
DA	Drug that can lead to dependency	Must be requisitioned separately and sent to PRAXES for doctor prescription and signature.
S	Sedative	
C	Controlled substances (narcotic and controlled drugs)	

Unit of distribution					
BG	Bag	FT	Foot	SE	Set
BT	Bottle	KT	Kit	SL	Spool
BX	Box	PK	Package	TU	Tube
CN	Can	PR	Pair	VI	Vial
EA	Each	RL	Roll		

Scale of acquisition	
A	Ships carrying a health officer.
B	Ships with a complement of 10 persons or more, not carrying a health officer.
C	Ships with a complement of 9 persons or less, not carrying a health officer.
D	Mid Shore Patrol Vessels (MSPVs) with a complement of 9 persons or more, not carrying a health officer.

Administration code: indicates how drugs can be administered	
Nurse	
A	Drugs that the nurse is authorized to give independently.
B	Drugs that may be given only on the order of a physician.
C	Drugs that may be given by a nurse for one course of treatment only.
D	Drugs are those where a single dose may be administered by a nurse in an emergency situation without a physician's orders. Physician must be advised of the situation and subsequent doses must be authorized by a physician.
Rescue Specialist (RS)	
X	Over the counter medications - the RS may access in accordance with Rescue Specialist protocols.
Y	Over the counter or prescription medications - the RS may access in accordance with Rescue Specialist protocols.
Z	Prescription or controlled medications – the RS may access after receiving a medical order.

Disinfecting procedures for surgical instruments	
1	After using the instruments, allow them to soak in undiluted disinfectant solution (Accel) for at least 30 minutes.
2	Remove and rinse with sterile water. Dry.
3	Place the instruments in a sterilization bag. Write the date on the bag. If the galley of the ship has a steam autoclave, place the bag inside upside down and begin sterilization in the autoclave for at least 30 minutes, or until the indicator on the bag changes colour.
4	If the bag is not used in the next 6 months, start the procedures again at step 1.

Health officer medical jump kit
<p>On ships with Scale of Acquisition Type A, ships carrying a health officer, an emergency jump kit will be prepared to allow the health officer to quickly respond to emergencies off site. The drugs for this jump kit are listed in this annex, identified in the “Description Field” and are highlighted in green. The jump kit is provided by the health officer Program.</p>

Rescue specialist medical jump kit
<p>On ships carrying a RS, a medical jump kit will be created to allow the rescue specialist to quickly respond to emergencies off site. The drugs, biologicals and medical supplies of the “rescue specialist medical jump kit” described in this annex shall be stored in the “Standard rescue specialist jumpkit” outlined in Coast Guard Operations Order (CGOO) 207, Annex B2, for easy and unobstructed access by rescue specialists. The box to house these medications will be provided under CGOO 207.</p>

Color codes	
Yellow highlighted	New item on this line
Red text	Changed item
Green highlighted	Items included in the health officer medical jump kit
Blue highlighted	Items included in rescue specialist medical jump kit

The **estimated prices are included under the first column “Approximate price” in order to give an idea of pricing when placing an order.**

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
								Admin Code		
							Drugs and biologicals			
							Allergies			
\$37.81	O	EA	10	10		10	Diphenhydramine Hydrochloride Injection Each ml contains 50 mg Diphenhydramine hydrochloride (Benadryl). 1 ml vial.	A	Z	Antihistamine, antispasmodic and antiemetic. For specific or suspected allergic reactions.
\$7.88	O	EA	100	100		100	Diphenhydramine Hydrochloride Capsules (Benadryl) 25 mg	A	X	Antihistamine, antispasmodic and antiemetic. For specific or suspected allergic reactions. For the symptomatic treatment of pruritus. Can be used as a sleep aid.
							Bacterial Infections			
\$4.58	O	EA	100	100			Cephalexin tablets (Keflex) Each tablet contains 500 mg of cephalexin	A	Z	Antibiotic used to treat bacterial infections such as urinary tract infections and bone infections, ear and skin
\$15.01	O	EA	100	100			Ciprofloxacin Tablets Each tablet contains 500 mg of Ciprofloxacin as HCL Monohydrate (Cipro.)	B	Z	Antibiotic. Second line treatment for urinary tract infections. Can be used in certain gastro-intestinal infections. Under medical advice.
\$67.45	O	EA	100	100			Amoxicillin + Clavulanate (Clavulin) Tablets 875 mg	A	Z	Antibiotic for respiratory tract infection of suspected bacterial origin. Do not administer if allergic to PENICILLIN.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
	O	EA	200	100			Clindamycin HCL (Dalacin C) 150 mg/capsule	B	Z	Bacteriostatic agent used for specific or suspected cases of pelvic inflammatory disease, cellulitis, bacterial endocarditis, infection of the skin, osteomyelitis, peritonitis, pneumocystis pneumonia.
	O	BG	10				Clindamycin (Dalacin C Phosphate), Injectable Mini bag of 600 mg	B	Z	I / V bacteriostatic agent used for specific or suspected cases of pelvic inflammatory disease, cellulitis, bacterial endocarditis, infection of the skin, tissue, cat bite, osteomyelitis, peritonitis, pneumocystis pneumonia and sepsis
\$5.90	O	EA	100	100			Sulfamethoxazole & Trimethoprim Tablets Each tablet contains 800 mg Sulfamethoxazole and 160 mg Trimethoprim. (Novo-Trimel DS, Septra DS)	A	Z	Antibiotic for urinary tract infections and certain respiratory or gastro-intestinal infections. 1 tablet every 12 hours. Increase fluid intake. Do not take the medication if allergic to sulfa drugs.
\$44.58	O	VI	10				Cefoxitin Sodium Injection 1 g vial Mefoxin.	B	Z	Antibiotic I/V.
\$15.42	O	VI	10	4			Ceftriaxone (Rocephin) 1 g/vial	B	Z	Antibiotic I/V or IM

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$9.87	O	EA	100	100			Penicillin V Potassium Tablets Each tablet contains 300 mg (480 000 units).of phenoxymethyl penicillin. Divisible tablets (Novo-Pen V, Pee-Vee 300).	A	Z	Antibiotic, for dental and some soft tissue infections. Do not give if allergic to penicillin. Take 1 dose 2-4 times a day. Without regard to meals.
\$73.14 (100 capsules) \$18.59 (100 tablets)	O	EA	100	100			Doxycycline Hyclate (Apo-Doxy Vibramycin) 100 mg/tablet	A	Z	Antibiotic. Respiratory and skin infections. Lyme disease 1 tablet twice daily. Take 1 dose 2 times a day – breakfast and dinner. Do not take at bedtime. Take with plenty of water to reduce the risk of esophagitis and esophageal ulcerations. Taken with food decreases irritation.
	O	EA	40	20			Levofloxacin (Levaquin) 500 mg/tablet	B	Z	Excellent coverage for respiratory and urinary infections. Under medical advice only.
\$114.73	O	EA	100	100			Valacyclovir 500 mg tablets	B	Z	Antiviral against primary herpes simplex. Labial or genital. Also to minimize effect of Zona.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$121.25	O	EA	5				Tetanus and Diphtheria Toxoid and Purified Bordetella Pertussis Antigens 0.5 ml vial Box of 5 ***Store 2 to 8 °C. - Vaccine*** To be ordered separately (will be sent in a box with ice and will need to be refrigerated immediately upon arrival at the ship). Upon availability, can be: D2T5, Boostrix, Adacel+	A	Z	Primary immunization against tetanus. Take all precautions known for the prevention of allergy or any side effects reactions. The immediate availability of epinephrine (1: 1000 solutions), syringe and needle is necessary. See Canadian Immunization Guide. Tetanus prophylaxis. *** cold chain log must be kept 5 years
\$37.13	O	EA	100	30			Metronidazole (Flagyl) 250 mg oral tabs (Flagyl, Novo-Nidazol)	A	Z	Antibiotic for oral and certain vaginal or gastrointestinal infections. Not to be used in conjunction with alcohol.
\$2.66	O	BG	6				Metronidazole Inj (Flagyl) 5 mg/ml bag 100 ml	B	Z	Antibiotic I/V To use if suspicion of intra-abdominal infection with likely cause of ruptured bowel or appendix. 500 mg q. 8hrs max: 4g/day.
\$30.80	O	EA	100	100			Azithromycin 250 mg	B	Z	Recommended antibiotic to treat infections of the lungs and skin.
							Fungus infection			
\$7.64	O	TU	4	2			Clotrimazole 1% Tube 20g Canesten, clotrimaderm	A	Y	Topical cream for fungus infection.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
	O	PK	3	1			Miconazole Nitrate Antifungal Treatment Kit Miconazole nitrate vaginal ovules, 400 mg, , 1.5 g tube of Monistat Derm cream Monistat 3 Dual Pak	A	Y	3-day vaginal treatment for suspected candidiasis. Ortho vaginal applicator included
\$15.13	O	PK	4	2			Fluconazole 150 mg Caps (Diflucan)	A	Z	In protocol: 1 dose of 150 mg X 1 is effective – contraindicated in pregnancy
							Bowels			
\$11.89	O	EA	24	24			Loperamide Hydrochloride Tabs (Imodium) Each tab contains 2 mg loperamide hydrochloride.	A	X	As an adjunct for the symptomatic control of acute non-specific diarrhea. Never give this medication if there is presence of blood or mucus in the stool. Maximum dosage of 16 mg/day.
\$16.38	O	TU	3	1			Haemorrhoidal Ointment Contains 1 percent Pramoxine hydrochloride, 0.5% Hydrocortisone acetate, 10.75% Zinc sulfate. Rectal and topical use. (Anugesic-HC) 15g tube with applicator	A	X	Apply twice daily, once in the AM and PM and after each bowel movement as directed in brochure / leaflet.
\$2.12	O	BT	2	1			Sodium Phosphate Enema Each ml contains 160 mg Sodium biphosphate and 60 mg Sodium phosphate Disposable 130 ml plastic bottle (Fleet)	A	X	For use as an enema. (Fleet Enema) in case of constipation. Directions on bottle. Insert tip in rectum. Patient on left side for best retention, squeeze fluid slowly. Have patient retain fluid for 10 minutes if possible.
\$4.33	O	EA	60	20			Sennosides/Docusate Sodium 8.6 mg/50 mg (Senokot-S)	A	X	Constipation: to regularize. 1-2 tablets per day. Increase fluid intake.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
	O	BX	1				Hemocult Test Sensa 100/box	A		To confirm suspicion of blood in stool.
							Eyes			
\$3.30	O	TU	6	1			Erythromycin Ophthalmic Ointment Each gram contains 5 mg erythromycin in a mineral oil, white petrolatum base (Ilotycin) 3.5 g tube	A	Z	For superficial bacterial infection of the eyes. Apply ointment directly, every 2 to 4 hours.
	O	BT	4	1			Pink Eye, Antibiotic Ophthalmic Drops (Polysporin or equivalent generic) 10 ml bottles	A	Z	Treatment for conjunctivitis. For patients who prefers drops vs ophthalmic ointment.
	O	TU	3	1			Ciloxan 0.3%	A	Z	Treatment for corneal ulcer
\$6.60	O	BT	12	2		2	Lubricant Ophthalmic (Drops) Natural tears	A	X	Natural tears, use for dry eyes.
	O	BX	1				Minims Fluorescein Sod. Ophthalmic Drops 2% Box of 20 x 0.3 ml Minims If not available in drops, paper strips of Fluorescein Sodium Ophthalmic can be ordered (example: Flu Strips, BioGlo, GloStrips, etc.).	A	Y	To help in the diagnosis of suspected corneal lesions and detection of foreign body in cornea. Use one drop of fluorescein after using Tetracaine HCL to help visualize an abrasion or foreign body on eyeball (using wood lamp).

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$47.54	O	BX	1	f			Minims Tetracaine HCL 0.5% Box of 20 x 0.3 ml Minims	C	Z	Topical anaesthetic. For the removal of foreign body in eye. To anaesthetize eye instil 1 or 2 drops prior to removing foreign body or stitches. Flash burn. Not to be used for the symptomatic treatment of eye pain.
							Ears			
	O	BT	3	1			Ciprodex 0.3% Ear application. Ciprofloxacin 0.3% + dexamethasone 0.1%. 7.5ml bottle	A	Z	Antibiotic + corticosteroids. For otitis external and other inflammatory and seborrheic conditions of the external ear *** Do not use in the eyes
\$1.06	O	BT	1	1			Hydrogen Peroxide 3% (10vol) 225 ml	A	X	To prevent ceruminosis, once or twice weekly instill 3 drops of a 1:1 solution of hydrogen peroxide and water into each ear to decrease the likelihood of impaction. Only instill a solution if the tympanic membrane is intact.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$4.25	O	BT	2	1			Mineral Oil Heavy 30 ml bottle	A	X	To prevent ceruminosis and to decrease the likelihood of impaction: One or two drops of oil once or twice weekly will help to keep wax soft. Only instill a solution if the tympanic membrane is intact. Also helpful to soften the wax with a few drops of slightly warmed mineral oil before attempting to irrigate the ear or remove ceruminosis with curette.
							Heart			
\$62.33	O	VI	5				Amiodarone HCL (Cordarone) 50 mg/ml 3 ml vial or pre filled syringes Health officer Medical Jump Kit (5)	D	Z	For the treatment of arrhythmias: initial dose of 300 mg and 150 mg. Ventricular tachycardia or ventricular fibrillation without pulse: 300 mg undiluted or diluted in 20 to 30 ml of DW5% rapid IV bolus or intra-bone injection. An additional dose of 150 mg may be administered if necessary.
\$188.70	O	VI	5	0			Adenosine 3 mg/ml Vial of 2 ml or pre filled syringes	B	Z	Treatment of antiarrhythmic problem.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$14.98	O	VI	1				Thiamine 100 mg/ml 1 ml vial	B	Z	For chronic alcoholism treatment and vitamin deficiency. Administration IV diluted in 100 mL NS or D5W and administered in 30 minutes. SEVERE REACTIONS MAY OCCUR.
\$7.19	O	CN	3	2	1	1	Nitroglycerin Spray Each metered dose contains 0.4 mg Nitroglycerin (Nitrolingual Spray) Canister of 200 doses Health officer Medical Jump Kit (1) Rescue Specialist Medical Jump Kit (1) Stored in original container and box	D	Z	To relieve chest pain of suspected cardiac origins. 1 puff SL every 5 minutes X 3, if systolic BP is ≥ than 100. See protocol: NTG, Rest, Oxygen, EKG, IV access. all MD for support, RX and MEDEVAC if MI suspected.
	O	EA	20	20			Tranexamic acid (Cyclokapron) 500 mg tablets	B	Z	Antifibrinolytic agent: Treat or prevent excessive blood loss from traumatic injuries, postpartum bleeding (spontaneous abortion), general surgery, tooth removal, GI bleed, epistaxis and heavy menstruations etc. ***Replaces Vitamin K

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
	O	VI	2				Tranexamic acid injectable (Cyclokapron) 100 mg/ml 10ml/vial	B		Antifibrinolytic agent: Treat or prevent excessive blood loss from traumatic injuries, postpartum bleeding (spontaneous abortion), general surgery, tooth removal, GI bleed, epistaxis and heavy menstruations etc. ***Replaces Vitamin K
\$17.52	O	EA	5				Atropine Sulphate 0.6 mg/ml 1ml/vial Health officer Medical Jump Kit (5)	D	Z	For use in symptomatic bradyarrhythmias or as part of ACLS protocol. 0.6 mg IV every 3 to 5 min. as needed. Do not exceed a total dose of 0.04 mg/kg (total: 3 mg).
\$14.87	O	EA	100	20	20	20	ASA 80 mg Chewable 80 mg/tablet	A	X	Antiplatelet agent. 2 tablets to 4 tablets (160-320 mg), chewed in the event of acute chest pain that could possibly be of cardiac origin, given at once before further evaluation. Do not administer if history of allergies to aspirin.
\$240.86	O	VI	3				Enoxaparin Sodium (Lovenox) 100 mg/ml 3 ml/vial	B	Z	Low molecular weight heparin For treatment of suspected deep vein thrombosis, pulmonary embolism or as adjunctive therapy of presumed acute coronary syndrome. 1 mg/kg twice daily or 1.5 mg/kg once daily on doctor's orders.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$11.66	O	EA	5				Metoprolol Tartarate for Injection (Lopresor) 1 mg/ml 5 ml/vial	B	Z	Beta blocker. For adjunctive treatment of suspected myocardial infarction in cases where systolic blood pressure is greater than 105 mm Hg, and pulse greater than 60/minute. Not to be given if there is a history of asthma or chronic obstructive pulmonary disease (COPD).
\$3.17	O	EA	100	100			Metoprolol Tartarate Tablets (Lopresor) 25 mg/tablet	B	Z	Beta blocker, antihypertensive or for angina pectoris.
	O	EA	100				Ramipril (Altace) 5 mg capsules	B		Angiotensin converting enzyme (ACE) inhibitor: Antihypertensive
\$92.64/28 tabs	O	EA	20	20			Clopidogrel Bisulfate (Plavix) 75 mg/tablet	B	Z	To treat acute coronary event (unstable angina / non-STEMI or a STEMI) 300 mg/dose Under medical advice
\$30.03	O	EA	5				Lidocaine 2% (Xylocard) 100 mg / 5 ml Pre loaded syringes Health officer Medical Jump Kit (3)	D	Z	Cardiac Lidocaine Antiarrhythmic agent used in 2nd line of ACLS treatment if Amiodarone not effective. To use as analgesia when intra osseous catheter is inserted to avoid pain if patient is conscious

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
							Miscellaneous			
\$60.38	O	VI	2	2	2	2	Glucagon Injection 1 mg/ml, 1 ml vial Health officer Medical Jump Kit (1) Rescue Specialist Medical Jump Kit (1)	D	Z	Initial treatment of hypoglycaemic seizures or loss of consciousness. 1 mg IV, subcutaneous, or IM.
\$11.03	O	VI	25	5			Sterile Water for Injection 10 ml. Flip-top vial	A	Y	For reconstituting injectable medication.
	O	VI	25	5			NACL 0.9% for Injection 10 ml unidose	A	Y	Used to irrigate IV catheter and/or to prepare diluted medication.
\$17.42	O	BG	12				Sodium Chloride Injection, I/V (Normal saline). 0.9% In a hermetic plastic bag. 1000 ml bag	D	Z	For intravenous rehydration. To replace fluids to tissues and assist body to eliminate toxic substances. Isotonic vehicle for many parenteral drugs.
\$195.47/ 60 tablets	O	PK	1				Combivir (Zidovudine 300 mg/Lamivudine 150 mg) Package of 8 tablets (1 pill BID)	B	Z	Management for exposures to HIV: The Nurse must communicate with a PRAXES physician for directives to follow and medical protocols.
\$803.95/ 120 tablets	O	PK	1				Kaletra (Ritonavir 50 mg/Lopinavir 200 mg) Package of 16 tablets (2 pills BID)			PEP Drug Requisition (Annex E) to be completed. Prophylaxis should ideally be installed in the hour following exposure.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$17.62	O	EA	2				Dextrose 50% Solution. Pre-Loaded Syringe 25g/50 ml syringe Health officer Medical Jump Kit (2)	D	Z	To treat hypoglycaemic seizures or loss of consciousness.
\$16.54	O	VI	1				Insulin NPH (Humulin N) 100 units/ml 10 ml/vial	B	Z	To be injected S.C. as directed from a Physician. ***Refrigerate Insulin will be good for 30 days after a cold chain break.
\$16.54	O	VI	2				Insulin Regular (Humulin R) 100 units/ml 10 ml/vial	B	Z	To be injected S.C. as directed from a Physician. ***Refrigerate Insulin will be good for 30 days after a cold chain break.
	O	EA	100	100			Metformin (Glucophage) 500 mg/tablets	B	Z	Antihyperglycemic agent First line of action in the suspicion of type II diabetes de novo.
\$8.78	O	VI	4				Furosemide Injection (LASIX) 10 mg/ml 2 ml/vial	B	Z	Diuretic. For edema associated with congestive heart failure, liver, or renal disease. Administer slowly over at least 2 minutes (≤ 100 mg dose). Unnecessary dilution.
	O	EA	100	10			Furosemide tablets (LASIX) 40 mg/tablets	B	Z	Diuretic. For edema associated with congestive heart failure, liver, or renal disease.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$3.71	O	EA	100	20			Hydrochlorothiazide Tablets (HCTZ) 25 mg (HydroDIURIL, Novo-Hydrazide)	B	Z	Management of high blood pressure or fluid retention.
\$11.92	O	PK	2	1			Plan B 2 pills per package	A	Y	For hormone adjustment (e.g. post coital contraception).
Poisoning										
\$165.70	O	EA	10	10	10	10	Naloxone Hydrochloride Injection 0.4 mg/ml Vial of 1 ml Health officer Medical Jump Kit (5) Rescue Specialist Medical Jump Kit (2 vials)	D	Y	Narcotic antagonist. Used to reverse respiratory depression caused by opioids. May be administered IV, IM, SC or Intra-nasal. Initial dose is 0.4 to 2 mg, repeated if necessary at 2 to 3 minutes intervals.
Relief of pain										
	C	VI	10	5		1	Morphine Injection 10 mg/ml 1 ml/vial	D	Z	Moderate to severe pain when oral opioid not tolerated. Avoid in head injury. Must be prescribed. Request via PRAXES for MD's signature prior to procurement. *** Legal count log necessary + keep in safe double lock

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
	C	VI	5				Fentanyl Inj. 50 MCG/ML 2 ml vial	D	Z	Moderate to severe pain when oral opioid not tolerated and known allergy to Morphine. Avoid in head injury. 50 to 100mcg intramuscular injection; repeat in 4 hours, if necessary. Request must be sent first to the doctor for signature. Must be prescribed. Request via PRAXES for MD's signature prior to procurement. *** Legal count log necessary + keep in safe double lock
	C	EA	50	50		10	Codeine Phosphate tablets 30mg/tablets	D	Z	For moderate to severe pain. Must be prescribed. Request via PRAXES for MD's signature prior to procurement. *** Legal count log necessary + keep in safe double lock
\$27.46	O	EA	10				Lidocaine HCL 2% injection (xylocaine) 20 mg/ml 5 ml/vials	A	Z	Local anaesthetic for laceration repair.
\$3.28	O	EA	400	200		100	Acetaminophen Tablets (Tylenol) 500 mg/tablet	A	X	Mild to moderate pain or fever. 1 to 2 tablets every 4 to 6 hours. Do not exceed 4,000 mg in 24 hours.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$3.60	O	BT	300	200	200	200	Ibuprofen Tablets (Motrin, Advil) 400 mg/tablet	A	X	Mild to moderate pain. 1 tablet with food every 4 hours. May be used in combination with other agents for moderate to severe pain. Maximum daily dosage of 2400 mg. Avoid if a history of stomach ulcers.
\$9.36	O	EA	3	3			Voltaren Emulgel 100g	A	Y	For muscular pain, to use locally.
	O	EA	200	200			Aleve (Naproxen) 220 mg tablets Bottle of 200	C	Z	Replaces Naproxen 250 mg
	O	EA	150	50			Robaxin Methocarbamol 500mg	C	X	Muscular relaxant For workers with muscular spasms who can't take cyclobenzaprine while working due to sleepiness. Combine with a pain killer if needed
\$6.92	O	EA	20	20			Cyclobenzaprine Hydrochloride Tablets (Flexeril) 10 mg tablet	A	Z	Skeletal muscle relaxant. To relieve muscle spasms associated with acute, painful musculoskeletal conditions. 1 tablet twice daily at 12 hours interval. Be very careful of drowsiness side effect. In industrial context, worker should be off work while on this medication. ***Never use as an aid for sleep

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$4.26	O	TU	1	1			Orajel Contains Benzocaine 7.5% 9.5g tube	A	X	For gum problems (ulcers).
							Respiratory conditions			
\$13.49	O	EA	10	10	10	10	Epinephrine Injection 1:1000 (Adrenalin) 1 ml vial Health officer Medical Jump Kit (3 vials) Rescue Specialist Medical Jump Kit (3 vials)	A	Z	Severe allergic reaction with low blood pressure or respiratory compromise (e.g. Anaphylaxis). Intramuscular injection. Start with 0.2 ml and repeat if required. Keep this medication readily available when administering injectable medication or penicillin type medications. See other concentration of EPI for ACLS care.
\$145	O	EA		1	1	1	Epipen Rescue Specialist Medical Jump Kit	A	Y	Access of epinephrine from ship's pharmacy is a delayed protocol, requiring an order from a physician.
\$32.14	O	EA	5				Epinephrine 1 mg/10 ml Pre-Filled Syr Health officer Medical Jump Kit	D	Z	Vasoconstrictor in ACLS. Epinephrine is used in the cardiac arrest algorithm as a direct IV push and in the bradycardia algorithm as an infusion. In cardiac arrest: 1 dose q 3-5 minutes X 3. See ACLS guidelines. See other concentration of EPI for allergic reactions.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$22.98	O	CN	1	1			Ipratropium Bromide (Atrovent) 20 mcg / metered dose	B	Z	Generally used as an additional medication for asthma. ***Use with aerochamber to increase medication inhalation
\$18.51	O	CN	1	1			Fluticasone Propionate (Flovent) Each metered dose aerosol container delivers 125 mcg of Fluticasone Propionate per puff. (Flovent HFA). Can of 120 doses	B	Z	Asthma. Used for long term control or acute exacerbations. Direct anti-inflammatory action on bronchial mucous membranes. 1-2 puffs twice daily. ***Use with aerochamber to increase medication inhalation Clean mouth after each treatment to avoid mycosis in the mouth
\$3.97	O	CN	4	2	1	1	Salbutamol 100 MCG (Ventolin) Aerosol can of 200 doses. Health officer Medical Jump Kit (1)	A	Y	Asthma. Rapid bronchodilator. Inhale 2-4 puffs up to 4 times a day as needed. More frequent use is indicated for severe exacerbations. ***Use with aerochamber to increase medication inhalation
							Rescue Specialist Medical Jump Kit (1)			
	O	EA	4	2	1	1	Aerochamber plus Flow view adult size Compact size if possible			Use aerochamber with puffer medication to maximise effect of medication
\$9.04	O	EA	20	10			Prednisone 50 mg/tablet	B	Z	Exacerbation of asthma requiring increased use of inhalers. 25-50 mg daily for 5 days

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$51.61	O	EA	100	20						
		PK	4	2						
	O	EA	100							
\$73.62	O	VI	2							
\$9.17	O	BT	12	6						
\$7.93	O	BX	5	2		1				

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
	O	EA	10				Maxeran/Metochlopramide 5 mg/ml Vials of 2 ml	B		Use if Gravol is not effective
	O	EA	100	20		20	Meclizine 25 mg/caps (Bonamide)	A	X	Motion sickness Less drowsiness effect than Gravol for workers One dose daily may be enough
\$4.33	O	EA	20	10		10	Dimenhydrinate Suppositories (Gravol) 100 mg/suppository	A	X	Motion sickness, nausea, vertigo. Insert one suppository 30 minutes before travel departure or as symptoms indicate. Causes drowsiness. Maximum daily dosage of 400 mg.
\$2.90	O	EA	200	100	100	100	Dimenhydrinate (Gravol) 50 mg/tablet	A	X	Motion sickness, nausea, vertigo. Causes drowsiness. Maximum daily dosage of 400 mg.
							Rescue Specialist Medical Jump Kit (10 tablets)			
\$10.40	O	BX	1	1	1	1	Dimenhydrinate Injection (Gravol) 50 mg/ml, 1 ml vial	A	Z	Motion sickness, nausea, vertigo. Anxiety related to travel by air or sea. CAUTION: Do not operate vehicle or machines while on medication. Intramuscular administration. Maximum daily dosage of 400 mg.
							Box of 10 vials			
							Health officer Medical Jump Kit (3 vials)			
							Rescue Specialist Medical Jump Kit (3 vials)			

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
										Sedation & sleep
	C	EA	50	20			Diazepam (Valium) 5 mg/pills	B	Z	Replaces Valium injectable. Indications are convulsions or severe agitation. On doctor's orders, although one dose may be used by the nurse in emergencies. Must be prescribed. Request via PRAXES for MD's signature prior to procurement. *** Legal count log necessary + keep in safe double lock
	C	VI	10				Diazepam (Valium) Injectable 5 mg/ml 2 ml vial	D	Z	For seizures protocol Must be prescribed. Request via PRAXES for MD's signature prior to procurement. *** Legal count log necessary + keep in safe double lock

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
	S	VI	10	10						
	S	VI	10	10						
	S	VI	10	10						
	S	VI	10	10						
\$180.96	DA	EA	2							
	S	EA	30	20						
	S	EA	30	20						
\$50.31	DA	EA	5	5						

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
	DA	EA	15	5			Zyprexa Zydis (Olanzapine) 5 mg/tab	B	Z	Antipsychotic agent, rapid action Use ONLY under medical order
							Stomach			
\$7.84	O	BX	3	3			Aluminium Hydroxide & Magnesium Tablet (Diovol) Box of 50	A	X	Gastritis, heartburn, indigestion, peptic ulcer. Administer as per directions.
\$3.40	O	EA	60	20			Ranitidine Tablets Film-coated. Each tablet contains 150 mg Ranitidine	A	Y	Inhibit gastric acid secretion with duodenal ulcer, gastric reflex, upper G.I. haemorrhage. 1 tablet twice daily.
\$21.50	O	EA	5				Ranitidine injectable 25mg/ml, each vials 2ml	D	Z	Inhibit gastric acid secretion with duodenal ulcer, gastric reflex, upper G.I. haemorrhage. Also in ACLS protocol for anaphylaxis
\$9.85	O	EA	100	20			Omeprazole (Losec) 20 mg/capsule	B	Z	Inhibit gastric acid secretion with duodenal ulcer, gastric reflex, upper G.I. haemorrhage, when symptoms not controlled by Ranitidine. 1 tablet daily.
	O	VI	4				Pantoprazole injection (Pantoloc) 4 mg/ml vial	B		For active GI bleed 80 mg STAT then 8 mg/hr infusion X 72hrs Under medical advice only
\$8.76	A	BX	5	1	1	1	Gastrolyte (pouch) Box of 10	A	X	Prevention and treatment of dehydration.
							Rescue Specialist Medical Jump Kit (1)			

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$5.40	O	BX	1	1			Lubricant, Surgical Muko 100 sterile unidose per box	A	X	For chapped hands. May also be used as lubricant to assist insertion of tubes and thermometers. Apply to hands to lubricate skin - relieves chapping.
\$48.18	O	EA	5				Glustitch (Hystoacryl) Medical glue 0.2 ml	A		Topical skin adhesive. Used to close smaller incisions. Do not use around eyes and mouth.
\$38.40	O	BT	10	5	2	2	Sterile Saline Solution for Irrigation NaCl 0.9% 500 ml bottle	A	X	Skin cleansing of burns or wounds. Use to wash and irrigate skin of burns or wounds. Do not reuse.
\$2.26	O	TU	2	2			Petrolatum, White 50g tube	A	X	Use as skin lubricant and barrier.
\$3.92	O	TU	24	6			Dimethylpolysiloxane Cream Contains 20% Dimethylpolysiloxane. Emulsion type base, oil in water bacteriostatic agent. (Barrier) 50g tube	A	X	Barrier cream for dry or inflamed skin. Apply and rub in 4 times daily to relieve surface sensitivity and protect from further irritation.
\$3.16	O	BT	5	2		1	Chlorhexidine Gluconate Solution 20% volume in volume Chlorhexidine gluconate equivalent to 4% weight in volume Chlorhexidine gluconate. For use as a skin cleaner. (Hibitane Skin Cleanser). 115 ml bottle	A	X	Wet skins thoroughly, apply Hibitane, work up suds and wash area. Use brush for nails. Rinse well.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
	O	TU	6	2			Hydrocortisone 1% Ointment 15g tube	A	Z	Contact dermatitis, eczema, and other itchy skin conditions. Apply small quantity once or twice a day. Not for use on face/genital region without physician consultation. Not to be used in cases of skin infection.
\$30.82	O	TU	40				Lipstick, Antichap (Blistik) with sun protection Stick form in plastic dispenser For use in all kinds of weather	A	X	For chapped lips.
\$4.64	O	BX	2	1	1	1	Chlorhexidine 0.5%/ALC 70% PAD (100) Rescue Specialist Medical Jump Kit (5 pads)	A	X	To replace Alcohol Swab. Skin cleansing before injection or treatment. 1) Rub lightly where injection is to be given. 2) Cleanse skin from wound outward, with circular motion.
							Surgical dressing material			
\$11.02	O	BX	1	1			Dressing Retention Sheet Non-woven fabric coated with acrylic adhesive. (Hypafix) 1 roll per box 15 cm x 10 m	A	X	To fix dressing
\$23.78	O	EA	25				Dressing Transparent Op-Site / Tegaderm 6 cm X 7 cm	A	X	Use on burned area, 2nd degree burning. Also to fix IV catheters and protect skin from abrasion.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$17.76	O	BX	4	1			Knuckle Dressing (Bandaid) Non-stick pad on elastic fabric adhesive strip-sterile – 3.8 cm X 7.5 cm Box of 100	A	X	Use to cover small cuts and abrasions on fingers/knuckles
\$10.56	O	BX	6	6	1	1	Bandage, Adhesive (Bandaid) Absorbent dressing fixed to flesh-coloured fabric adhesive strip faced with protective material. Sterile, individually wrapped 7.5 cm X 2.5 cm. Box of 100	A	X	Use to cover small cuts and abrasions.
\$19.91	O	EA	6	3	1	1	Adhesive Tape, Hypoallergenic Transpore – translucent, perforated plastic tape 2.5 cm wide, 9.1m long	A	X	To fix dressing
\$14.06	O	BX	1				Adhesive, Remover Universal, non-ozone depleting. Individually sealed pads. Solvents: Isoparaffin and Dipropylene Glycol Methyl Ether	A	X	Use to remove adhesive from skin.
\$56.78	O	PK	10	10	2	2	Skin Closure, Adhesive, Surgical Strip of adhesive plaster with fibre backing. Sterile. (Steri-Strip) 6 mm (1/4) wide, 75 mm (3 in) long 3 strips per package	A	X	To hold skin edges of small lacerations together after cleaning the wound. Bandage, adhesive butterfly (various sizes).

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$76.38	O	PK	10	10	2	2	Skin Closure, Adhesive, Surgical Strip of adhesive plaster with fibre backing. Sterile. (Steri-Strip) 12.5 mm (1/2 in wide), 100 mm (4 in) long 6 strips per package	A	X	To hold skin edges of small lacerations together after cleaning the wound. Bandage, adhesive butterfly (various sizes).
\$4.56	O	EA	20	6	6	6	Pad Abdominal Sterile. White. 22.5 cm long, 12.5 cm wide Individually packaged	A	X	Use for deep wounds. Apply pressure on dressing to stop bleeding from a wound.
\$1.50	O	PK	3	1			Gauze, Non Sterile 2x2 Size 5 cm X 5 cm. (2"x2") Package of 200	A	X	For wound draining and dressing. Use on abrasions and open wounds where ordinary gauze dressing would adhere. Careful handling of squares to prevent contamination of the open wound.
\$1.50	O	PK	2	1		1	Gauze, Non Sterile 4x4 Size 10 cm X 10 cm (4"x4") Package of 200	A	X	For wound draining and dressing. Use on abrasions and open wounds where ordinary gauze dressing would adhere. Careful handling of squares to prevent contamination of the open wound.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$2.04	O	EA	200	200		25	Gauze, Sterile 2x2 Individually wrapped 5X5 cm	A	X	For wound draining and dressing Use on abrasions and open wounds where ordinary gauze dressing would adhere. Careful handling of squares to prevent contamination of the open wound.
\$3.72	O	EA	200	200	25	25	Gauze, Sterile 4x4 Individually wrapped Size 10 cm X 10 cm. (4'x4')	A	X	For wound draining and dressing Use on abrasions and open wounds where ordinary gauze dressing would adhere. Careful handling of squares to prevent contamination of the open wound.
\$58.98	O	EA	25	25		10	Pad, Non-adherent Sterile (Telfa or equivalent) 7.5 cm wide X 20 cm long	A	X	For wound draining and dressing Used on abrasions and on open wounds where an ordinary gauze would stick. Disinfect wounds before using.
\$4.50	O	BX	1	1	1	1	Applicator, Disposable, Sterile Plastic or wooden rod 15 cm (6") Box of 100	A	X	Use to clean wound or apply medication. Sterile
\$5.90	O	BX	1	1		1	Tongue Depressor, Disposable, Sterile Wooden Box of 100	A	X	To assist in examining mouth, throat, teeth. To spread lubricants, etc. Padded - may be suitable support for splint for fingers. Insert in mouth, to control tongue and allow view of teeth, gums and throat.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
Instruments, equipment & general medical supplies										
	O	EA	2				Ambu SPUR II adult resuscitator mask (or equivalent) Health officer Medical Jump Kit (1)	A	X	For assisted ventilation
\$ 100 set of 3	O	1	1				Igel set i-gel®, supraglottic airway, size 5, large adult, 90+kg i-gel®, supraglottic airway, size 4, medium adult, 50-90kg i-gel®, supraglottic airway, size 3, small adult, 30-60kg			Emergency Airway device- i-gel® accurately and naturally positions itself over the laryngeal framework, providing a reliable perilaryngeal seal without the need for an inflatable cuff.
	O	BT	2	1	1	1	Disinfectant/bactericide wipes (Accel intervention Virox 1 minute cleaner) Or equivalent if Accel not available 160 wipes per containers			For surfaces disinfection like examination table and medical tools (BP cuffs, otoscope, saturometer)
\$7.80	O	BT	1	1		1	Accelerated Hydrogen Peroxide (Accel Chemosterilant and High Level Disinfectant) Bactericidal 4L bottle	A	X	For Instrument Disinfection-For critical items as surgical instruments – Soak at least 6 hours. Semi-Critical Items-Soak 35 minutes – Refer to instructions.
\$17.00	O	BX	1				Sterilization Pouch 5 ¼ X 10 Box of 200	A		Sterilization bag for medical equipment.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
		BT	5	5		1	Water Sterile Irrig 1000 ml	A	X	To be used after disinfecting surgical instrument. Refer to procedure page A-3.
\$72.23		EA	1				Thermometer Fridge Min-Max	A	X	To monitor cold chain for vaccination.
\$7.68	O	EA	12	6	1	1	Bandage, Cotton, Elastic Tensor type with covered rubber threads woven in rolled, flesh colour. 4.6 m long with 2 metal fastening clips. 10 cm wide	A	X	Tensor type. Primarily used for wrapping sprained joints. Be careful not to interfere with circulation. Watch for numbness, tingling or swelling below the bandage. Apply toward the body with even light pressure. Also used to fix a splint in suspicion of broken bone/severe sprain
\$10.42	O	BX	1	1			Pad, Cotton, Eye Sterile, white, compressed absorbent cotton filler covered with gauze on both sides 4.69 cm X 6.98 cm. Eye pad, sealed in envelope. Box of 50	A	X	Protection for the eyes.
\$34.92	O	EA	20	10			Bandage, Gauze Elastic Non-sterile, rolled, white, 4.6m long X 2.5 cm wide, Kling-Crinx-Softwrap, self-adhering	A	X	Used as an alternative to adhesive tape surgical. Light pressure only. Disinfect wound before using.
\$2.34	O	EA	20	20	6	10	Bandage, Gauze Elastic Non-sterile, rolled, white, Kling-Crinx-Softwrap Self-adhering. 4.6 m long X 7.5 cm wide	A	X	Used as an alternative to adhesive tape surgical. Light pressure only. Disinfect wound before using.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$3.72	O	EA	20	20			Bandage, Gauze Elastic Non-sterile, rolled, white, self-adhering. Kling-Crinx-Softwrap. 4.6m long X 10 cm wide.	A	X	Used as an alternative to adhesive tape surgical. Light pressure only. Disinfect wound before using.
\$1.00	O	EA	12	12	6	6	Triangular bandage White, folded and compressed. Unbleached with or without safety pins or tying tapes. 96.5 cm X 96.5 cm X 137 cm	A	X	Use as an arm sling, suspended around neck.
\$322.30	O	BX	1	1			Anterior Epistaxis Packing (Merocel or equivalent) Boxes of 10 units	A	Z	For massive epistaxis.
\$15.94	O	BX	1				Silver Nitrate Sticks (Applicators) 75% silver nitrate. Box of 100	A	Y	Apply gently under direct vision to area of superficial bleeding when hemostasis cannot be achieved by sustained direct pressure. Not to be applied for more than 30 seconds (depth of deep chemical burn is variable).
\$2.50	O	EA	6				Shield, Eye, Surgical Single, flesh-coloured plastic with elastic cord 7.5 cm long X 4.1 cm wide	A	X	Protect bandages, treated eye. Apply over eye dressing.
\$46.00	O	EA	4				Morgan's Lens	A		Lens for eyes irrigation. Latex free.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$4.25	O	BX	2	2	1	1	Benzalconium Chloride Pads Box of 100	A	X	Skin cleaning for minor injuries. Also prep before urine analysis specimen. Replaces proviodine in case of allergies
\$5.45	O	PK	2				Piggy Bag Type Nacl 0.9% 100 ml Mini Bag Sodium Chloride 0.9% Package of 4	A	Y	For administration of IV medication like: ceftriaxone, cefoxitin, pantoprazole etc
\$1.65	O	EA	2				Dextrose 5% 250 ml/bag			For administration of medication like: amiodarone
		BX					Needle, Hypodermic Sterile, disposable type. Plastic threaded Lever lock hub. Corrosion resistant steel cannula. CGSB standard CAN2-47.6-M79. Box of 100			To administer fluid medication. Draw medication solution into syringe. Remove air bubbles. Insert needle into skin. Press plunger to evacuate fluid medication into skin.
		BX	1	1			Needle, Hypodermic Sterile Gauge 18, Lgth 3.75 cm (1½ inches)			To prepare medication (dilution) To irrigate/clean wound
\$8.00	O	BX	1	1	1	1	Needle, Hypodermic Sterile Gauge 22, Lgth 3.75 cm (1½ inch)	A	Z	To administer IM medication in a deep muscle (gluteus maximum, vastus lateralis): ceftriaxone, epinephrine, diazepam, haloperidol, naloxone
	O	BX	1	1	1	1	Needle, Hypodermic Sterile Gauge 25 Lgth 2.5 cm (1 inch)			To administer IM medication in a small muscle (deltoid): epinephrine, diazepam, haloperidol, naloxone, vaccine

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$8.00	O	BX	1	1			Needle, Hypodermic Sterile Gauge 25 or 27 Lgth 1.27 cm (½ of an inch)	A	Z	To administer SC medication: morphine, fentanyl
\$3.50	O	EA	1	1			Syringe, Ear and Ulcer Rubber. 30 ml capacity. 3.75 cm long nozzle.	A	X	Use with suitable solution for cleaning and irrigation. Pressure of solution should be gentle.
\$64.90	O	EA	6				Speculum Vaginal Medium. Model Welch Allyn	A	Z	To view vagina in cases of infection or injury.
\$33.30	O	BX	1				Syringe and Needle Hypodermic Insulin type. 1 ml capacity. For use with 100 units of insulin, graduated at 2 unit intervals. 28 gauge, 1.25 cm long needle. Plunger type. Please note that we do not need 100 syringes on board. If possible, order in smaller quantity (or to fragment a box between ships from same region) use this as a guide: Scale A: 20 syringes	A	Z	International unit for insulin For use in administering precise small amounts of medication.
	O	EA	20	10	10	10	Syringe 1 ml, Hypodermic, Sterile, Disposable Please note that we do not need 100 syringes on board. If possible, order in smaller quantity (or fragment a box between ships from same region) use this as a guide: Scale A: 20 syringes Scale B-C-D: 10 syringes 1 ml capacity	A	Z	To prepare injectable medication

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
	O	EA	20	10	10	10	Syringe 3 ml Please note that we do not need 100 syringes on board. If possible, order in smaller quantity (or fragment a box between ships from same region) use this as a guide: Scale A: 20 syringes Scale B-C-D: 10 syringes	A	Z	To prepare injectable medication
							Rescue Specialist Medical Jump Kit (3 syringes)			
\$16.20	O	EA	20				Syringe 10 ml, Hypodermic, Sterile, Disposable Please note that we do not need 100 syringes on board. If possible, order in smaller quantity (or fragment a box between ships from same region). Recommended 20 syringes 10 ml capacity	A	Z	To prepare injectable medication
\$27.01	O	EA	3				Catheter Tip Syringe Disposable. 60 ml	A	Z	For irrigation of wounds, catheters etc.
	O	EA	10				I/V Catheters 16G 1.77 inch, (45 mm) (or approximately) If possible, order the secure retractable syringes for staff safety (ie. BD Insyte™ Autoguard™ Shielded IV Catheter)	A		

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$46.72	O	EA	10				I/V Catheters 18G 1.16 inch, 18g (30 mm) (or approximatively) If possible, order the secure retractable syringes for staff safety (ie. BD Insyte™ Autoguard™ Shielded IV Catheter)	A	Z	
\$104.82	O	EA	10				I/V Catheters 20G 1.16 inch, 18g (30 mm) (or approximatively) If possible, order the secure retractable syringes for staff safety (ie. BD Insyte™ Autoguard™ Shielded IV Catheter)	A	Z	
	O	EA	10				I/V Catheters 22G 0.98 inch, (25 mm) (or approximatively) If possible, order the secure retractable syringes for staff safety (ie. BD Insyte™ Autoguard™ Shielded IV Catheter)	A		
\$275.34	O	EA	8				Intravenous Injection Set JC6519 Interlink system Continu-flo 2 injections sites, male “Lever lock” adapter	A	Z	To administer IV fluid. Base line.
\$168.60	O	EA	8				Secondary Medication Set JC7451 Interlink lever lock cannula (detached)	A	Z	To administer IV medication in secondary line. For use with Interlink system Continu-flo solution set JC6519.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
	O									
	O								Lacerations 2 inches or more in length (unless superficial) require suturing. Clean skin around wound, scrub your hands. Anaesthetize the skin (xylocaine 1%). Exposed tissues cleansed, remove dirt or foreign matter. Insert needle to bring wound together when suture tied. Use multiple knots to tie securely. Cover wound with sterile dressing.	
\$131.52	O	BX	1					A	Z	Be alert for expiration date
\$131.52	O	BX	1					A	Z	Be alert for expiration date
\$131.52	O	BX	1					A	Z	Be alert for expiration date
\$287.94	O	KT	4					A	Z	Pre-packed sterile suture kit
\$77.88	O	KT	10	4				A	X	Sterile, disposable kit
\$58.00	O	KT	6					A	Y	To remove stitches from skin after adequate healing. Cleanse wound area with antiseptic solution. With sterile forceps, hold the knot of suture, insert small cutting scissors under thread, cut, and pull knot to withdraw suture out of skin.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$41.94	O	PK	1				Razor, Surgical Preparation Package of 10	A	Y	
	O	EA	10				Sterile Glove, pair, Size 6 ½	A		
	O	EA	10				Sterile Glove, pair, Size 7 ½	A		
	O	EA	10				Sterile Glove, pair, Size 8 ½	A		
\$5.18	O	BX	1	1	1	1	Glove Nitrile Small (100) Non-sterile, Size Small Box of 100	A	X	To replace vinyl gloves, more suited for sensitive skin. For patient examining and treatment.
\$5.18	O	BX	2	1	1	1	Glove Nitrile Medium (100) Non-sterile, Size Medium Box of 100	A	X	To replace vinyl gloves, more suited for sensitive skin. For patient examining and treatment.
\$5.18	O	BX	2	1	1	1	Glove Nitrile Large (100) Non-sterile, Size Large Box of 100	A	X	To replace vinyl gloves, more suited for sensitive skin. For patient examining and treatment.
\$5.18	O	BX	1	1	1	1	Glove Nitrile X-Large (100) Non-sterile, Size X-Large Box of 100	A	X	To replace vinyl gloves, more suited for sensitive skin. For patient examining and treatment.
	O	BX	1	1	1	1	Ear loop surgical protection mask Box of 50 mask			For two way protection against airborne contagious particles
\$105.42	O	BX	1				Curette Ear Lighted Versalooop (50)	A		Use to remove ceruminosis if irrigation of ear canal is contraindicated re: tympanic perforation.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$26.15	O	EA	12	6			Bottle, Screw Cap Amber, plastic with cap. Capacity 100 ml. Oval shape, neck size 24 mm	A	X	Container for fluid medications
\$6.76	O	BX	1	1			Plastic Ointment Jar 15 g capacity, 24 jars per box	A	X	
\$2.33	O	PK	1	1			Medicine Cup Nesting type, plastic. Graduated in teaspoon increments 1 to 8, tablespoon increments 1 to 2, 1/4 ounce increments ¼ to 1 ounce and 5 ml increments 5 to 30. Package of 100	A	X	Disposable. To measure fluid medications.
\$5.82	O	EA	2	2		1	Bag, Hot Water Red rubber, 2.2L capacity Threaded stopper	A	X	To provide moderate heat in injury, strains and aches. Half fill with hot water; expel air before closing screw top tightly. Cover with towel and apply to area.
\$7.70	O	EA	2	2		1	Bag, Ice Aural type. Oval rubber bag 18.4 cm X 28 cm. Filler opening 5 cm diameter. With or without tying tapes	A	X	To provide cold applications for sprains, swelling. Half fill - may be necessary to fill with crushed ice - cover with towel. Apply to area.
\$9.00	O	EA	3	3			Catheterization Set, Urethral Sterile set consisting of: Antiseptic, balls, absorbent, quantity of 5. Drape, surgical, plastic, 90 cm square, fenestrated. Gloves plastic, 1 pair. Paper tray, 1200 ml. Sterile lubricant. Urine bag. Waterproof absorbent sheet.	A	Z	Patient's inability to void, to empty distended bladder. For sterile specimen or urine required. Cleanse penis, or vulva area, with soap and water, insert sterilized catheter in urethra. Direct open end into bowl or kidney basin for drainage collection.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$81.54	O	BT	1	1			Multistix-10 Sg Test Strip and Colour Chart, Urinary Specific gravity, pH, Leukocytes, Nitrites, Protein, Glucose Ketones, Uroblinogen, Blood. Bottle of 100 tests	A	Z	To test urine for colorimetric determination specific to indicators. Dip test strip in urine. Compare colour changes with colour sheet at times indicated - note findings. Attention: Expiration Date
\$29.16	O	EA	5	5			Urine Pregnancy Testing Kit	A	Y	
\$41.80	O	EA	10	10			Bottle, Urinary Specimen Disposable, sterile, clear plastic. 20 ml (2 oz) with leak proof cap	A	X	
\$7.92	O	EA	3				Drainage Bags, Urinary 2L Bedside bag	A	Z	To collect the urine.
	O	EA	2				Urinary Foley Catheters, French Size 14	A	Z	
	O	EA	2				Urinary Foley Catheters, French Size 16	A	Z	
\$86.40	O	EA	1	1			Bedpan Oval, corrosion-resistant steel or plastic	A	X	
\$51.60	O	EA	1	1			Urinal, Male Patient Cylindrical shape, corrosion-resistant steel or plastic	A	X	

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
	O	EA	20	20			Pads, Bed, Linen-Protective Blue Non-woven fabric covers with absorbent cellulose inner padding and water repellent backing 42 cm wide, 61 cm long	A	X	
\$23.96	O	PR	1	1			Crutches, Set Adjustable 5'2" to 5'10" Aluminium	A	X	
\$23.96	O	PR	1				Crutches, Set Adjustable 5'10" and over Aluminium	A	X	
\$52.04 /set	O	SE	1	1	1	1	Airway Nasalpharyngeal Set (9)	A	X	Used for cases where there is a positive GAG reflex and therefore impossible to use the ORO-pharyngeal cannula. Lubricate the tip of the cannula and insert, beveled towards the nasal septum, into the right nostril. DO NOT force insertion. CAUTION: Do not use in cases of head trauma.
\$15.99	O	EA	1	1	1	1	Guedal Airway Colour Coded Oral Set (8 individually packaged) ORO-Pharyngeal cannula	A	X	To ensure an open airway of an unconscious patient. Open the airway with a head tilt or chin tilt method or with a modified jaw thrust for suspected head or spinal injury. Insert airway above the tongue until the flange end reaches the teeth level.
\$81.54/ box of 50	O	EA	5	5			Suction Tips Adult With Control Vent Yaunkaeur #299	A	X	Use to suction secretion in the mouth
	O	EA	5				Suction catheter #14fr			Use to suction secretion in airways

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
	O	EA	5				Tube Nasogastric Standard 48" #14fr	A	X	
	O	EA	5				Tube Nasogastric Standard 48" #18fr	A	X	
Price to be determined depending on the model	O	EA	1	1	1	1	Automated Sphygmomanometer Aneroid manometer. 300 mm maximum calibration, with hook and pile closure Velcro cuff. Complete with instruction booklet and vinyl case. Include Large Adult Cuff	A	X	For routine blood pressure recording. Can be used as a tourniquet in taking of a blood sample. Place band snugly around upper arm. Place the diaphragm end of stethoscope to inner elbow (below band). Inflate cuff and listen (with stethoscope) until pulse fades. Release air pressure slowly (by loosening screw on cuff).
Price to be determined depending on the model	O	EA	1	1	1	1	Stethoscope Fleischer type, duo-sonic model with tubing. Container in box complete with one pair of moulded ear tips, on pair of flexible ear tips and one extra diaphragm. Stainless steel hidden inner spring.	A	X	
Price to be determined depending on the model	O	SET	1				Otoscope and Ophthalmoscope Set Model 11720 3.5 V rechargeable battery handle. 3.5 V halogen fibre optic otoscope and throat illuminator. Specula in 3 sizes, 3 mm, 5 mm and 7 mm. Halogen coaxial ophthalmoscope. Complete diagnostic set with cobalt blue filter for corneal exams.	A	Y	To examine eyes and ears. Assemble with suitable size adaptor. Insert gently in ears, or hold near eye. Turn on light. Observe tissue conditions.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
Price to be determined depending on the model	O	EA	1	1	1	1	Pulse Oxymetry Device (NPB-40 handheld pulse oximeter – or equivalent) by Nellcor Puritan Bennet.	A	X	To measure the saturation of oxygen in peripheral blood.
\$39.25	O	PK	3				Speculum for Otoscope 4.25mm Bag of 34	A	Y	
\$59.94	O	BX		1			Hydrion – PH Strips to measure ocular ph Double Roll with Dispenser per box	A	Y	Measures Ocular ph 6.5-10
\$8.34	O	EA	2	1		1	Digital Thermometer, with Flexible Tip	A	X	For oral, axilla or rectal use. Reading in Celsius Use with probe covers (6515-21-857-6968) Probe covers are plastic and disposable.
Price to be determined depending on the model	O	EA	2	1	1	1	Hypothermia Digital Thermometer	A	X	
\$2.54	O	BX	1	1	1	1	Probe Covers Box of 100	A	X	Probe covers are plastic and disposable.
Price to be determined depending on the model	O	EA	1	1			Meter Blood Glucose Contour Next Ez (or other brand if not available)	A	X	

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
Price to be determined depending on the model	O	BX	1	1			Test Strips, Glucose in Blood For Contour Next EZ. (or other brand if not available) Box of 100	A	X	
Price to be determined depending on the model	O	BX	1				Calibrating Solution High and low glucose control solution for Contour Next Ez (or other brand if not available) 2.5 ml bottles	A	X	
Price to be determined depending on the model	O	EA	2	2		2	Batteries (CR2032) X 2 Batteries for glucometer Choose battery size as per glucometer model.	A	X	
\$49.92	O	BX	1	1	1	1	Safe-T-Pro-Lancet Depth 1.8 mm, Gauge 0.81 mm Box of 200	A	X	For capillary blood sampling.
Price to be determined depending on the model	O	EA	1	1			Magnifying Glass	A	X	
\$0.30	O	EA	3				Tourniquet, Latex-Free	A	X	Used to draw blood test or install IV catheter.
\$9.90	O	EA	1	1			Eye Chart Adult/Child 10 Ft (Snellen)	A	X	Used to measure visual acuity for approximate assessment of vision.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$21.19	O	RO	1	1			Label Prescription - Roll	A	X	To identify medication given to a patient with: Name, Medication, dose, description, exp. Date etc.
\$1.45	O	EA	5	5		2	Gel Pack Small Reusable Hot/Cold 4" X 5"	A	X	Used for hot or cold compresses on muscular skeletal injuries.
							Oxygen material			
	O	BT	6	4			Oxygen (Portable) Supplied in 12.5 cu ft, cylinders (30 minutes)	A	X	
	O	BT	2				Oxygen, Large Cylinders H size. (or equivalent) Oxygen MM cylinder (122 cu ft) with cap	A	X	
\$3.60	O	EA	4				Oxygen Masks, Simple Adult Oxygen mask, adult, medium concentration with tubing	A	X	To apply oxygen source to patient's face.
\$226.56/ box of 50	O	EA	4	2			Oxygen Masks Oxygen MASK non re-breather, adult with reservoir and tubing	A	X	To apply high concentration oxygen to patient's face.
\$1.74	O	EA	4	2			Nasal Prongs Oxygen with tubing, Adult	A	X	For applying low volumes of oxygen to a patient's nose.
\$225.00	O	BT	2				Humidifier, Air Chamber for Oxygen Bottle of 600 ml	A	X	

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
Price to be determined depending on the model	O	EA	1	1			Electric Compact and portable Suction unit	A	X	Suction unit, with replaceable battery, built-in charger and integrated vacuum regulation / power control. To be kept in Sick Bay. Suitable brand would be Leardal, DeVilbiss etc.
	O	EA	1	1			Extra supplies x 1 kit for the electric Compact and portable suction unit Includes: 1 extra bucket, 1 extra filter, tubing to connect suction device			Make sure you have at least 1 extra kit to replace if used. All these items are single use only and should be disposed of after use
Price to be determined depending on the model	O	EA	1	1		1	Manual Suction unit	A	X	Manual Suction unit. To be kept in Sick Bay.
	O						Extra supplies x 1 kit for the manual suction unit Includes: 1 extra bucket, tubing to connect suction device			Make sure you have at least 1 extra kit to replace if used. All these items are single use only and should be disposed of after use
							Immobilization			
\$10.04	O	EA	4	4			Laerdal Select Collar (Rigid Cervical Collar) Stifneck adjustable	A	X	To support neck and head. Place snugly around neck to keep chin up and cervical vertebra in alignment.
\$3.08	O	EA	4	4			Splint Sam Finger	A	X	To immobilize finger.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$13.14	O	EA	4	4			Splint, for Immobilization	A	X	Plastic, xray friendly Very versatile, can be used on foot, ankle, lower leg, knee, hand, wrist, lower arm, elbow and upper arm. Manufactured by: Geen Healthcare 931 Progress Ave, unit 13 Scarborough, Ontario, M1G 3V5 Toll free: 1-800-565 4336. Tel : 416-439-2237 Fax: 416-439-6934
\$16.80	O	RL	2	1		1	Splint Sam Rolled Small 9"	A		Used for immobilizing skeletal and soft tissue injuries. Built from a thin core of aluminum alloy and sandwiched between two layers of closed-cell foam, the SAM Splint can be bent into any of three simple curves, becoming extremely strong and supportive for any fractured or injured limb.
	O	RL	2	2		2	Splint Sam Rolled Medium 18"			

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
\$7.24	O	EA	2	1		1	Scissors, General, Surgical Straight blades with blunt points. Corrosion-resistant steel. 13.75 cm long. 3.75 cm cut	A	X	Sterile - to assist in handling surgical dressings. Prevent cutting edges from contamination, use with sterile dressings bandages. Keep clean by soaking with alcohol frequently.
	O	EA	2	1	1	1	Trauma shears, scissors (Tuff cuts)			Type of scissors used by emergency medical personnel to quickly and safely cut clothing from injured people
\$3.54	O	BX	1	1			Knife, General Surgical (Bistoury) Sterile and disposable. Stainless steel surgeon's blade attached to plastic handle. Blade has vinyl guard. Sealed in paper envelope. Blade size 11. Box of 10	A	Y	To cut into skin. Sterilized equipment must be handled carefully to prevent contamination before use. Cleanse skin area with bacterial antiseptic (alcohol) before cutting into skin.
\$3.84	O	EA	1	1			Hammer, Reflex Testing Taylor design. Chromium plated. Solid handle. Large size.	A	X	To test reflex at knee, elbow and other joints.
\$16.20	O	EA	1	1		1	Basin, Emesis Kidney-shaped, corrosion-resistant or plastic Length 255 mm, width 115 mm, height 55 mm. Volbrath Model 1C183, No. 88600	A	X	To assist in collecting fluids coming out of mouth or collecting liquids from irrigations. Adjust well under patient's chin or under irrigation area (ear).
\$95.94	O	EA	1			1	Ring Cutter	A	X	
\$4.50	O	EA	1				Tape Measure, Vinyl 60" / 150 cm	A	X	
\$13.20	O	EA	2	2			Counting Tray for medication	A	X	Identify one of the 2 trays to use only for penicillin (to avoid contact of penicillin with the other tray (allergy awareness))

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
Price to be determined depending on the model	O	EA	1			-	Carrying Case / Bag Leather or vinyl	A	X	To accommodate a Health officers Emergency response kit. To obtain from a medical supply company.
\$6.24	O	EA	2	1			Sharps Container Disposal – Wall Mount 5 Qt	A	X	For disposal of sharps (1 QT and 5 QT size available). Scale B and C — Select size most suitable for your vessel.
\$2.40	O	EA	2	1	1	1	Sharps Container, 1 Qt — Vertical Drop Lid	A	X	
\$30.06	O	EA	1	1			Wallmount Bracket For the 5 qt sharps container	A	X	
Not available at Wendake	O	EA	12	12		5	Bio-Medical Garbage Bags (Yellow) Small 24 X 22.5"	A	X	For disposal of Bio-Hazard waste.
							Medical library			
			1	1			<u>Canadian Immunization Guide - Current Edition</u> *** Available on the web.			Available from: <u>Government of Canada Publications</u> . 1-800-635-7943
			1	1			<u>Merck Manual</u> 20 th edition, 2018, \$113.95 Available on-line or in any library, (not available in French)			Published by: Merck, Sharp and Dohme Ltd. Box 899 (Pointe Claire) Dorval 700, Québec.
			1	1			Dorland's Pocket Medical Dictionary 29th Edition 2012 \$39.95. Available on line or in any library (not available in French)			Publisher : Saunders Canadian Agent: W.B. Saunders Co. Canada Ltd. 1 Godthorne Ave Toronto, Ontario, M8Z 5T9.

Approximate price	Acquisition CODE	Unit of distribution	Scale of acquisition				Description	Nurse CODE	RS CODE	Application/Instructions
			A	B	C	D				
			1							
			1	1			Dorland's Dictionary Bilingual , 28th Edition 2008 \$65.00. Available on-line or in any library			
			1	1			First Nations and Inuit Health Branch, Clinical Practice Guidelines for Nurses in Primary Care Both French and English manuals must be carried aboard CCG Vessels, in accordance with scale A and B *** Available on the web		Issued by the Minister of Public Works and Government Services Canada. Catalogue: H34 – 109/2000E Catalogue: H34 - 109/2000F ISBN: 0-660-18225-4 Published by the authority of the Minister of Health	
			1				Bates' Guide to Physical Examination and history taking		Clinical examination book, does not have to be latest version ISBN-10: 9781469893419	
			1				Mosby's 2020 Nursing Drug Reference Or more recent version if available		Use as a drug reference to replace CPS ISBN: 9780323661362	

Appendix 1 Medical Kit Emergency Resuscitation No. 1

Stock number 6545-21-880-6729	Item #246	U of I	Qty
6135-21-892-5252	Battery, dry, size C, 1.5 volts	EA	1
6135-21-892-5254	Battery, dry, size AA, 1.5 volts, pkg of 4	PK	1
9999-21-892-5254	Battery, dry, size D	EA	2
Non-Stocked	Flashlight, hand, 2 batteries	EA	1
6505-21-845-9045	Lubricant, surgical, 125g tube	TU	1
6515-21-852-9429	Depressor, tongue, wood, package of 100	PK	1
Non-Stocked **	Airway, anaesthetic, plastic, child size 2, cat. no. 6-67	EA	1
Non-Stocked *	Airway, anaesthetic, plastic, child size 3, cat. no. 6-70/1	EA	1
Non-Stocked *	Airway, anaesthetic, plastic, child size 4, cat. no. 6/71	EA	1
Non-Stocked *	Case, first aid kit, 18-1/2 X 17-1/4 X 4-1/4, cat. no. 8-5290	EA	1
Non-Stocked *	Scissors, stretcher bearer, with lanyard, cat. No. 6-6015/1	EA	1
9999-00-300-2890	King LT / Size 4 (Red)	EA	1
9999-00-300-2888	King LT / Size 5 (Purple)	EA	1
6515-21-893-6236	VPO Syringe	EA	2
Non-Stocked *	Needle, exploring, 2 style gauge 2, 16" X 4", cat. no. 6-4377	EA	1
Non-Stocked *	Apparatus, suction, hand type with catheters, cat. no. 6-310	EA	1
Non-Stocked *	Forceps, haemostat, Crile's 5-1/2", straight, cat. no. 6-2810	EA	2
6515-2188-5182-5	Ambu Spur II Adult Resuscitator DDC	EA	1
6515-21-904-7049	Mask, resuscitation	EA	1

* The catalogue numbers included in the column titled "Item" come from the Catalogue of Medical Supplies and Equipment of Health Canada.

Appendix 2 Medical Kit Emergency Resuscitation No. 2

Stock Number 6545-21-880-6730	Item # 247	U Of I	Qty
Non-Stocked *	Airway, anaesthetic, plastic, child, size 2, cat. No. 6-67	EA	1
Non-Stocked *	Airway, anaesthetic, plastic, child, cat. No. 6-71	EA	1
Non-Stocked *	Apparatus, suction, hand type with catheters, cat. no. 6-310	EA	1
Non-Stocked *	Box, utility, 19" X 6"-1/2, with lift out tray, cat. no. 8-3403/1	EA	1
6515-2188-5182-5	Ambu Spur II Adult Resuscitator DDC	EA	1
6515-21-904-7049	Resuscitation, mask	EA	1

Supplementary Items

The following items may be ordered in addition to the basic kit for replacement purposes.

Stock number	Item	U of I	Qty
Non-Stocked	Battery, size D	EA	10
Non-Stocked	Flashlight, hand, 2 batteries	EA	1
6505-21-845-9045	Lubricant, surgical, 125g tube	TU	1
6515-21-852-9427	Depressor, tongue, wood, package of 25	PK	1
Non-Stocked	Lamp, incandescent, standard size, Penlon, part no. 030092, pkg. of 5	PK	1

* The catalogue numbers included in the column titled "Item" come from the Catalogue of Medical Supplies and Equipment of Health Canada.

Appendix 3 First Aid Kit General Purpose – Type A

Stock number 6545-21-852-9432	Item # 249	U of I	Qty
6510-21-846-1222	Transpore Tape 7.5 cm X 2.5 cm	RL	1
6510-21-102-7867	Dressing, first aid, field	EA	2
6510-21-116-0197	Cotton, purified, 28.0g	PK	2
6510-21-671-1182	Pad, cotton, eye 4.69 cm X 6.98 cm (1-7/8" X 2-3/3") 50/Box	BX	1
6510-21-671-6728	Bandage, self-adhering roll, 7.5 cm X 4.6m (3" X 15') 12/BG	BG	1
6510-21-886-4657	Bandage, adhesive, 7.5 cm X 1.9 cm (3" X 3/4"), 100's	BX	1
6510-21-845-2060	Benzalconium chloride pads Box of 100	BX	1
6510-21-904-7221	Bandage, triangular, 2s	PK	1
6515-00-337-2400	Forceps, splinter	EA	1
6515-00-367-0420	Shield, eye, surgical	EA	1
6515-21-845-9482	Gloves, disposable, box of 100	BX	1
6515-21-844-5204	Applicator, disposable, pkg of 100	PK	1
6515-21-904-7049	Mask, resuscitation with disposable one-way valve	EA	1
6530-21-844-6588	Basin, wash ***	EA	-
6530-21-848-4908	Litter, folding***	EA	-
7530-21-852-9254	First Aid Attendant's Treatment Book	EA	1
7610-21 –843-6190	Book, Pocket Guide to first Aid, St. John Ambulance	EA	1
8315-21-843-6856	Pin, safety, card of 12	SE	1
6510-21-671-3055	Sponge, surgical, sterile, 5 x 5 cm, 25/PK	PK	1
7210-21-870-6172	Blanket, rescue mylar plastic 56" x 84	EA	1
6510-21-891-0091	Sponge, surgical, non-sterile 10 x 10 cm, 200 / PK.	PK	1
6510-21-671-3078	Sponge, surgical, absorbent gaze, 12-ply, 10 cm X 10 cm 25/PK	PK	1

*** Not order in kit, order separately.

Appendix 4 First Aid Kit General Purpose – Type B

Stock Number 6515-21-852-9433	Item # 250	U Of I	Qty
6510-00-203-5000	Adhesive tape, surgical, 7.5 cm X 4.6m (3" X 15')	RL	1
6510-21-102-7867	Dressing, first aid, field	EA	2
6510-21-116-0170	Bandage, felt, orthopaedic	EA	2
6510-21-671-5242	Bandage, gauze, 5 cm X 4.6m (2" X 15') 12/BG	BG	1
6510-21-116-0197	Cotton, purified, 28.0g package	PK	4
6510-21-671-1182	Pad, cotton, eye, 4.69 cm X 6.98 cm (1-7/8" X 2-3/4") 50/BX	BX	1
6510-21-671-6728	Bandage, self-adhering roll, 7.5 cm X 4.6m (3" X 15") 12/BG	BG	1
6510-21-671-6732	Bandage, self-adhering roll, 10 cm X 4.6m (4" X 15')	EA	6
6510-21-845-2239	Bandage, adhesive, 100s	BX	1
6545-21-852-9429	Case, first aid kit	EA	1
6510-21-845-2060	Benzalconium chloride pads Box of 100	BX.	1
6510-21-904-7221	Bandage, triangular, 2s	PK	3
6515-00-337-2400	Forceps, splinter	EA	1
6515-00-363-8800	Scissors, bandage	EA	1
6515-00-367-0420	Shield, eye, surgical	EA	2
6515-21-845-9482	Gloves, disposable, (pair)** 100 BX	BX	1
6515-21-852-9428	Applicator, disposable, 25s	PK	1
6515-21-904-7049	Mask, resuscitation with disposable one-way valve	EA	1
6530-21-844-6588	Basin, wash ***	EA	-
6530-21-848-4908	Litter, folding***	EA	-
6545-21-116-2912	Splint set, wood	SE	1
7210-21-849-9452	Blanket, bed, gray***	EA	-
7530-21-852-9254	First Aid Attendant's Treatment Book	EA	1
7610-21-843-6190	Book, Pocket Guide to First-Aid, St. John Ambulance	EA	1
8315-21-843-6856	Pin, safety, card of 9	EA	1
6510-21-671-3078	Sponge, surgical, absorbent gaze, 12-ply, 10 cm X 10 cm 25/PK	PK	1

** Shelf life of 18 months maximum from date received for kit.

*** Not included in kit, order separately.

INDEX

3.0 PS-1, Part # 8663G	42	Codeine Phosphate tablets	19
4.0 PS-2, Part # 8682G	42	Combivir (Zidovudine 300 mg/Lamivudine 150 mg) ..	16
5.0 PS-3, Part # 8691G	42	Counting Tray for medication	57
Accelerated Hydrogen Peroxide	35	Crutches, Set Adjustable 5'10" and over Aluminium	47
Acetaminophen Tablets (Tylenol)	19	Crutches, Set Adjustable 5'2" to 5'10" Aluminium ...	47
Acyclovir-Hydrocortisone cream (XERESE)	29	Curette Ear Lighted Versalop (50)	44
Adenosine	13	Cyclobenzaprine Hydrochloride Tablets (Flexeril) ...	20
Adhesive Tape, Hypoallergenic	32	Dextromethorphan Syrup	23
Adhesive, Remover	32	Dextrose 5%	38
Aerochamber plus Flow view adult size	22	Dextrose 50% Solution. Pre-Loaded Syringe	17
Airway Nasalpharyngeal Set (9)	47	Diazepam (Valium)	25
Aleve (Naproxen)	20	Digital Thermometer, with Flexible Tip	49
Aluminium Hydroxide & Magnesium Tablet (Diovol) ..	27	Dimenhydrinate Injection (Gravol)	25
Ambu SPUR II adult resuscitator mask (or equivalent)	34	Dimenhydrinate Suppositories (Gravol)	24
.....	34	Dimenhydrinate Tabs (Gravol)	24
Amiodarone HCL (Cordarone)	12	Dimethylpolysiloxane Cream	30
Amoxicillin + Clavulanate (Clavulin)	5	Diphenhydramine Hydrochloride Capsules	5
Anterior Epistaxis Packing (Merocel or equivalent) ..	37	Diphenhydramine Hydrochloride Injection	5
Applicator, Disposable, Sterile	34	Disinfectant/bactericide wipes	35
ASA 80 mg Chewable	14	Dorland's Dictionary Bilingual	58
Atropine Sulphate	14	Dorland's Pocket Medical Dictionary	58
Automated Sphygmomanometer	48	Doxycycline Hyclate Capsules (Apo-Doxy Vibramycin)	7
Azithromycin 250 mg	8	7
Bacitracin And Polymyxin B Sulfate Ointment	28	Drainage Bags, Urinary	46
(Polysporin)	28	Dressing Retention Sheet	31
Bag, Hot Water	45	Dressing Transparent	31
Bag, Ice	45	Ear loop surgical protection mask	44
Bandage, Adhesive (Bandaid)	31	Electric Compact and portable Suction unit	52
Bandage, Cotton, Elastic	36	Eltor 120 mg (Sustained-release pseudoephedrine	23
Bandage, Gauze Elastic	36	hydrochloride)	23
Basin, Emesis	57	Enoxaparin Sodium (Lovenox)	14
Bates' Guide to Physical Examination and history	59	Epinephrine 1 mg/10 ml Pre-Filled Syr	21
taking	59	Epinephrine Injection 1:1000 (Adrenalin)	21
Batteries (CR2032) X 2	50	Epipen	21
Bedpan	46	Erythromycin Ophthalmic Ointment	10
Benzalconium Chloride Pads	37	Extra supplies x 1 kit for the electric Compact and	52
Bio-Medical Garbage Bags (Yellow)	58	portable suction unit	52
Bottle, Screw Cap	44	Extra supplies x 1 kit for the manual suction unit ..	53
Bottle, Urinary Specimen	46	Eye Chart Adult/Child 10 Ft (Snellen)	51
Calibrating Solution	50	Fentanyl Inj. 50 mcg/ML	19
Canadian Immunization Guide - Current Edition	58	First Nations and Inuit Health Branch, Clinical	59
Carrying Case / Bag	57	Practice Guidelines for Nurses in Primary Care ...	59
Catheter Tip Syringe	41	Fluconazole 150 mg Caps (Diflucan)	9
Catheterization Set, Urethral	45	Flumazenil (Anexate) Injection	26
Cefoxitin Sodium Injection	6	Fluticasone Propionate (Flovent)	22
Ceftriaxone (Rocephin)	6	Forceps, Hemostatic	55
Cephalexin tablets (Keflex)	5	Furosemide Injection (LASIX)	17
Cetirizine (Reactine Non-Drowsy)	23	Furosemide tablets (LASIX)	18
Chlorhexidine	30	Gastrolyte (pouch)	27
Chlorhexidine Gluconate Solution	30	Gauze, Non Sterile 2x2	33
Ciloxan 0.3%	10	Gauze, Non Sterile 4x4	33
Ciprodex 0.3%	11	Gauze, Sterile 2x2	33
Ciprofloxacin Tablets	5	Gauze, Sterile 4x4	34
Clindamycin (Dalacin C Phosphate), Injectable	6	Gel Pack Small Reusable Hot/Cold 4"X 5"	51
Clindamycin HCL (Dalacin C)	6	Glove Nitrile Large (100)	44
Clopidogrel Bisulfate (Plavix)	15	Glove Nitrile Medium (100)	44
Clotrimazole 1% Tube 20g	8	Glove Nitrile Small (100)	43

Glove Nitrile X-Large (100)	44	Multistix-10 Sg Test Strip And Colour Chart, Urinary	46
Glove, Surgeon's Size 6 ½	43	Mupirocine ointment 2%	28
Glove, Surgeon's Size 7 ½	43	NACL 0.9% for Injection	16
Glove, Surgeon's Size 8 ½	43	Naloxone Hydrochloride Injection	18
Glucagon Injection	16	Nasal Prongs	52
Glustitch (Hystoacryl)	29	Needle, Hypodermic	38, 39
Guedal Airway Colour Coded Oral Set (8)	47	Nitroglycerin Spray	13
Haemorrhoidal Ointment	9	Omeprazole (Losec)	27
Haloperidol Injectable (Haldol)	26	Orajel	21
Hammer, Reflex Testing	56	Otoscope and Ophthalmoscope Set Model 11720	49
Hemocult Test Sensa	10	Oxygen (Portable)	51
Humidifier, Air Chamber For Oxygen	52	Oxygen Masks	52
Hydron – PH	49	Oxygen Masks, Simple Adult	52
Hydrochlorothiazide Tablets (HCTZ)	18	Oxygen, Large Cylinders	51
Hydrocortisone 1% Ointment	30	Pad Abdominal	32
Hydrogen Peroxide 3% (10vol) 225 ml	12	Pad, Cotton, Eye	36
Hypothermia Digital Thermometer	50	Pad, Non-adherent Sterile (Telfa or equivalent)	34
I/V Catheters (In Syte)	41	Pads, Bed, Linen-Protective Blue	47
Ibuprofen Tablets (Motrin, Advil)	20	Pantoprazole injection (Pantoloc)	27
Igel set	35	Penicillin V Potassium Tablets	7
Insulin NPH (Humulin N)	17	Permethrin, Cream For Scabies (Nix Dermal Cream)	28
Insulin Regular	17	Permethrin, Shampoo (Nix / Kwellada)	28
Intravenous Injection Set JC6519	42	Petrolatum, White	29
Ipratropium Bromide (Atrovent)	22	Piggy Bag Type Nacl 0.9%	38
Kaletra (Ritonavir 50 mg/Lopinavir 200 mg)	16	Pink Eye, Antibiotic Ophthalmic Drops	10
Kit, Minor Dressing Tray	43	Plan B	18
Knife, General Surgical (Bistoury)	56	Plastic Ointment Jar	44
Knuckle Dressing (Bandaid)	31	Povidone-Iodine Topical Solution	29
Label Prescription - Roll	51	Prednisone	22
Laceration Tray - Suture Kit	43	Prednisone Tablets	22
Laerdal Select Collar	53	Probe Covers	50
Laerdal TM. Suction unit	53	Pulse Oxymetry Device	49
Levofloxacin (Levaquin)	7	Ramipril (Altace)	15
Lidocaine 2% 100 mg / 5 ml Syr (Xylocard)	15	Ranitidine injectable	27
Lidocaine HCL 2% injection (xylocaine)	19	Ranitidine Tablets	27
Lipstick, Antichap (Blistik) with sun protection	30	Razor, Surgical Preparation	43
Loperamide Hydrochloride Tabs	9	Ring Cutter	57
Lorazepam Tablets (Ativan)	26	Robaxin	20
Lubricant Ophthalmic (Drops)	10	Safe-T-Pro-Lancet	51
Lubricant, Surgical Muko	29	Salbutamol 100 MCG (Ventolin)	22
Magill forceps (disposable)	55	Scissors, Bandage	56
Magnifying Glass	51	Scissors, General, Surgical	56
Maxeran/Metochlopramide	24	Scopolamine Patch	24
Meclizine	24	Secondary Medication Set JC7451	42
Medicine Cup	45	Sennosides/Docusate Sodium	10
Merck Manual	58	Sharps Container Disposal – Wall Mount 5 Qt	57
Meter Blood Glucose	50	Sharps Container, 1 Qt — Vertical Drop Lid	57
Metformin (Glucophage)	17	Shield, Eye, Surgical	37
Methylprednisolone Sodium (Solu-Medrol)	23	Silver Nitrate Sticks (Applicators)	37
Metoprolol Tartarate for Injection (Lopresor)	15	Skin Closure, Adhesive, Surgical	32
Metoprolol Tartarate Tablets	15	Sodium Chloride Injection, I/V	16
Metronidazole (Flagyl)	8	Sodium Phosphate Enema	9
Metronidazole Inj (Flagyl)	8	Speculum For Otoscope 4.25mm	49
Miconazole Nitrate Antifungal Treatment Kit	9	Speculum Vaginal	39
Midazolam (Versed) Injectable	25, 26	Splint Sam Finger	53
Mineral Oil Heavy	12	Splint Sam Rolled Medium 18"	54
Minims Fluorescein Sod. Ophthalmic Drops 2%	11	Splint Sam Rolled Small 9"	54
Minims Tetracaine HCL 0.5%	11	Splint, For Immobilization	54
Morgan's Lens	37	Splinter Out (blade/needle to remove splinters)	55
Morphine Injection	18	Sterile Saline Solution for Irrigation	29
Mosby's 2020 Nursing Drug Reference	59		

Sterile Water for Injection	16	Thermometer Fridge Min-Max.....	35
Sterilization Pouch 5 ¼ X 10	35	Thiamine	13
Stethoscope	48	Tongue Depressor, Disposable, Sterile.....	34
Suction catheter #14fr	48	Tourniquet, Latex-Free.....	51
Suction Tips Adult With Control Vent Yaunkaeur #299	48	Tranexamic acid (Cyclokapron).....	13
Sulfamethoxazole & Trimetoprim Tablets	6	Tranexamic acid injectable (Cyclokapron)	14
Suture Removal Kit	43	Trauma shears, scissors	56
Suture, Non-Absorbable Surgical.....	42	Triangular bandage	37
Syringe 10 ml, Hypodermic, Sterile, Disposable	40	Tube Nasogastric Standard 48.....	48
Syringe 3 ml	40	Tylenol Cold, Extra Strength	23
Syringe And Needle Hypodermic	39	Urinal, Male Patient.....	46
Syringe, Ear and Ulcer	39	Urinary Foley Catheters, French Size 14	46
Syringe, Hypodermic, Disposable	40	Urinary Foley Catheters, French Size 16	46
Tape Measure, Vinyl	57	Urine Pregnancy Testing Kit	46
Test Strips, Glucose In Blood.....	50	Valacyclovir	7
Tetanus and Diphtheria Toxoid and Purified Bordetella Pertussis Antigens	8	Voltaren Emulgel 100g.....	20
Tetracaine HCL	11	Wallmount Bracket	57
		Water Sterile Irrig 1000 ml	35
		Zyprexa Zydys (olanzapine).....	27



Fisheries and Oceans
Canada

Canadian
Coast Guard

Pêches et Océans
Canada

Garde côtière
canadienne



ANNEX B CONTROLLED SUBSTANCES REGISTER

C.C.G.S. / N.G.C.C.							Page No.	
Stock No. N° de stock		Description					Drug Classification: Classification du médicament :	
Unit Of Issue Unité de distribution							Narcotic / Narcotique _____	
Date	Requisition No. Commande n°	Receipt Réception	Administration (Application)	Loss Perte	Destruction	Balanc e Reste	Required Signature(s) Signature(s) obligatoire(s)	Signatory(ies)' Name(s) In Block Letters - Remarks / Nom(s) du (des) signataire(s) en lettres moulées – Remarques

--	--	--	--	--	--	--	--	--

Controlled Substances Register – Example

C.C.G.S. / N.G.C.C.								Page No.	
Stock No. N° de stock		Description						Drug Classification: Classification du médicament :	
Unit Of Issue Unité de distribution								Narcotic / Narcotique _____	
Date	Requisition No. Commande n°	Receipt Réception	Administration (Application)	Loss Perte	Destruction	Balanc e Reste	Required Signature(s) Signature(s) obligatoire(s)	Signatory(ies)' Name(s) In Block Letters - Remarks / Nom(s) du (des) signataire(s) en lettres moulées - Remarques	
19-02-99	123456	12				12	Commanding Officer / Commandant	Name of Commanding Officer / Nom du commandant	
25-02-99			3			9	Commanding Officer / Commandant Health Officer / Officier de santé Patient (if in condition to sign / si en condition pour signer)	Name of Commanding Officer / Nom du commandant Name of Health Officer / Nom de l'officier de santé If advice via radio communication: medical practitioner's name, address and licence # / Si l'avis est via radiocommunication : nom du médecin, adresse et n° d'autorisation. Name of patient / Nom du patient	
25-03-99				2		7	Commanding Officer / Commandant	Name of Commanding Officer / Nom du commandant	

Controlled Substances Register – Example (cont'd)

C.C.G.S. / N.G.C.C.								Page No.	
Stock No. N° de stock		Description						Drug Classification: Classification du médicament :	
Unit Of Issue Unité de distribution								Narcotic / Narcotique _____	
Date	Requisition No. Commande n°	Receipt Réception	Administration (Application)	Loss Perte	Destruction	Balance Reste	Required Signature(s) Signature(s) obligatoire(s)	Signatory(ies)' Name(s) In Block Letters - Remarks / Nom(s) du (des) signataire(s) en lettres moulées – Remarques	
15-04-99			2			5	Commanding Officer / Commandant Witness / Témoin Patient (if in condition to sign / si en condition pour signer)	Name of Commanding Officer / Nom du commandant Name of Witness / Nom du témoin Treatment via radio communications: medical practitioner's name, address and licence # / Traitement via radiocommunication : nom du médecin, adresse et n° d'autorisation. Patient's Name / Nom du patient	
26-06-99					3	2	Commanding Officer / Commandant Witness / Témoin	Name of Commanding Officer / Nom du commandant Name of witness / Nom du témoin	
15-08-99	78910	12				14			



Fisheries and Oceans
Canada

Pêches et Océans
Canada

Canadian
Coast Guard

Garde côtière
canadienne



ANNEX C OFFICE OF CONTROLLED SUBSTANCES

Compliance, Monitoring and Liaison Division
Office of Controlled Substances
Drug Strategy and Controlled Substances Program
Health Canada

Address Locator:

3502B
Ottawa, Ontario
K1A 1B9

Tel.: (613) 954-1541
Fax : (613) 957-0110



ANNEX D PLAIN LANGUAGE RADIO COMMUNICATION

PLAIN LANGUAGE RADIO COMMUNICATION CONSULTATION INSTRUCTIONS	Time:
This message outline prepared in the briefest form covering all headings below relevant to the case should permit a Health Officer to make a diagnosis and direct treatment by radio communication.	Date:

1. Patient's name:
2. P.R.I.:
3. Sex:
4. Date of birth:
5. Weight:
6. Exact location of ship:
7. Present complaint in patient's own words:
8. Date and hour of onset disorder:
9. Story of progress of disorder (is it getting worse, better, or changing in some other way?)
10. Any change in appearance of patient (is patient blue, anxious, dehydrated?)
11. Change in vision or speech?
12. Cough (has patient cough, and if so, type of cough, dry, harsh?)
13. Coughing up mucus (is patient coughing up mucus, and if so, the colour and quantity?)
14. Coughing up blood (has patient coughed up blood, and if so, how much?)
15. Vomiting: (If present, how often, what color, and was there any blood?)
16. Bowel movement: (How often in past 24-48 hours, and was there any blood?)
17. Exact center of first pain, and time:
18. Spread of pain : (has pain spread ? If so, give area of spread.)
19. Temperature at certain times:
20. Pulse per minute:
21. Respirations (Breaths) per minute and type:
22. Treatment already tried:
23. Effect of treatment : (What was the response to treatment?)
24. Have there been any similar cases aboard?
When?
How many?

25. Name and identification of person initiating message: HEALTH OFFICER REPLYING Date and Time: Probable diagnosis: Treatment recommended:

PLAIN LANGUAGE RADIO COMMUNICATION CONSULTATION INSTRUCTIONS This message outline prepared in the briefest form covering all headings below relevant to the case should permit a Medical Officer to make a diagnosis and direct treatment by radio communication.	Time: date:
---	----------------------------------

IF EVACUATION BY AIR IS RECOMMENDED, THE FOLLOWING INFORMATION MUST BE AVAILABLE:			
	YES	DOUBTFUL	NO
Is this flight a matter of life or death?			
Is satisfactory recovery reasonably possible?			
Is professional medical attention required before embarkation?			
Is a satisfactory landing place reasonably certain?			
Details of financial arrangements (if applicable).			
Is the ship carrying its own operational helicopter?			
Are there any geographical or mechanical limitations of the ship's helicopter?			



Fisheries and Oceans
Canada

Canadian
Coast Guard

Pêches et Océans
Canada

Garde côtière
canadienne



ANNEX E PEP DRUG REQUISITION FORM

When requesting COMBIVIR & KALETRA listed on page A-13, please use the form found in this Annex and ensure the following steps are followed:

- The Logistics Officer is to complete sections “Vessel Information” and “Financial Approval” before faxing it to PRAXES.
- Once the form is signed by the prescriber from PRAXES, it will be faxed directly to Health Canada DDC Pharmacy with a copy back to the vessel.



Fisheries and Oceans Canada / Pêches et Océans Canada

Canadian Coast Guard

Garde côtière canadienne



PEP Drug Requisition Canadian Coast Guard

Vessel Information

Name: _____
(Please Print)

	# Tablets in each pack	QTY of Packs*
Combivir 300/150 mg	8	
Kaletra 200/50 mg	16	

***Note:** Vessels are limited to a maximum of two (2) packs aboard at any one time. The requisition should not exceed more than two (2) packs.

Financial Approval (RC Manager):

Financial Code: _____ 7347 _____ / _____ - 086- 0600
(Full financial coding required) Consignee Code

Fax number: _____

Person authorizing purchase is to sign below and then fax to PRAXES (1-902-420-9987) to order scheduled drugs packed-down for clinic use.

I _____ authorize the above order:
(Please Print)

Signature: _____ Date: _____

Prescriber Information (PRAXES Physician):

I _____ require the above order for clinic use supplies:
(Please Print)

Signature: _____ Date: _____

All sections to be completed before faxing to the Health Canada DDC Pharmacy for processing at 1-866-662-3034, also, fax a copy back to the RC Manager.

This communication, including any attachments, is intended solely for the use of the addressee and may contain information which is confidential. If you are not an intended recipient, any use, disclosure or distribution is unauthorized and may be unlawful. If you have received this transmission in error, please notify me immediately.



