INSURV Checklist By Serial Number / Equipment

Effective Date of Checklist: 01-Feb-13

DK	ITEM	EQUIPMENT	ADDITIONAL INSTRUCTIONS				
NE	MD0010	Medical Space & Equipment Inspection		SAT	DEG	UNSAT	NA RBO
R	EFERENCES:		00.1; COMNAVAIRFORINST 6000.1; GSO 432, 437, 602, 6 RIES; AMMAL 0918, 0920, 0924, 0944; NAVMED P-5010;				
		SHIPS DRAWINGS					
-	100. MEDI	CAL, MEDICAL EQUIPMENT MAINTENANCE:					
-	BIOMEDIC	MEDICAL EQUIPMENT IS CHECKED BY A AL REPAIR TECHNICIAN AT LEAST SEMI- (NON CVN SHIPS).	COMNAVSURFORINST 6000.1, 3302, c				
-	CHECKED E	EQUIPMENT AND ANESTHESIA MACHINES WERE BY A BIOMEDICAL REPAIR TECHNICIAN OR TURE'S REPRESENTATIVE AT LEAST ANNUALLY S).	COMNAVAIRFORINST 6000.1, 7108, c				
	101. MEDI	CAL, BATTLE DRESSING STATIONS:					
-		GICAL SINK IS OPERATING (INCLUDING T OPERATING CONTROL).	COMNAVSURFORINST 6000.1, 4303, c, 3				
-		OPERATING OR FIELD OPERATING TABLE IS AND FREE OF DAMAGE.	COMNAVSURFORINST 6000.1, 4303, c, 4				
-	101C. THE	RE ARE AT LEAST 4 BATTLE LANTERNS PER IT TABLE.	COMNAVSURFORINST 6000.1, 4303, c, 5; COMNAVAIRFORINST 6000.1, 13105				
-		RE IS AT LEAST ONE WORKING SURGICAL LIGHT MENT TABLE.	COMNAVSURFORINST 6000.1, 4303, c, 5; COMNAVAIRFORINST 6000.1, 13105				
-	101E. ONE	GUN BAG IS AVAILABLE IN EACH BDS.	COMNAVSURFORINST 6000.1, 4306, a; COMNAVAIRFORINST 6000.1, 13203, a				
-	101F. REE	VES SLEEVE II AND SPINE BOARD ARE LOCATED OS.	COMNAVSURFORINST 6000.1, 4308, c				
-	EACH BDS	N SHIPS) THE LCPO HAS PERSONALLY INSPECTED WEEKLY AND DOCUMENTED THE COMPLETION NGS IN THE MEDICAL DEPARTMENT JOURNAL.	COMNAVAIRFORINST 6000.1, 4103, k, 6				
-		BATTLE DRESSING STATION EQUIPMENT WAS IED AND DOCUMENTED AT LEAST SEMI-	COMNAVSURFORINST 6000.1				
-		MMUNICATION WAS PROVIDED BETWEEN ALL ESSING STATIONS (PHONE / CIRCUIT)	GSO 432g				
-	102. MEDI MARKERS:	CAL, BATTLE DRESSING STATION ROUTE / ACCESS					
-	CONSISTE	TLE DRESSING STATION ROUTE MARKERS) OF AN ARROW 12 INCHES LONG AND 1 INCH H A 4 INCH CROSS AT THE CENTER.	GSO 602j; NSTM VOLUME 2, CHAP 079; COMNAVAIRFORINST 6000.1, 13106				
-		ARROWS AND CROSSES ARE RED WITH WITH AN RDER OF BLACK.	GSO 602j; NSTM VOLUME 2, CHAP 079; COMNAVAIRFORINST 6000.1, 13106				
-		RED ARROW INTERRUPTED WITH CROSS IS SIBLE IN REDUCED/RED LIGHTING.	COMNAVSURFORINST 6000.1, 4303, f; NSTM VOLUME 2, CHAP 079; COMNAVAIRFORINST 6000.1, 13106				

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			Effective Date	of Checklist:	01-Feb-13
DK	ITEM	EQUIPMENT	ADDITIONAL INSTRUCTIONS		
-	STATIONS WEATHER THE MOST	P (IF HAD MORE THAN 2 BATTLE DRESSING) HAS SUFFICIENT ARROWS AND CROSSES ON THE DECKS AND INTERIOR OF THE SHIP TO INDICATE T DIRECT ROUTE TO THE NEAREST BDS (CLEAR DNE MARKER FROM THE OTHER).	COMNAVSURFORINST 6000.1, 4303, f; NSTM VOLUME 2, CHAP 079; COMNAVAIRFORINST 6000.1, 13106		
-	103. MED	ICAL, LIGHTING:			
-	103A O	F_BATTLE LANTERNS THROUGHOUT MEDICAL ABLE.	COMNAVSURFORINST 6000.1, 4303, c, 5; COMNAVAIRFORINST 6000.1, 1310		
-		ITLE LANTERNS ARE WIRED TO ENERGIZE WHEN LOSES POWER.	NSTM 330-1.9.2.18		
-	103C O ARE OPER	F _ SURGICAL LIGHTS THROUGHOUT MEDICAL ABLE.	COMNAVSURFORINST 6000.1, 4303, c, 5; COMNAVAIRFORINST 6000.1, 1310		
-	104. MED	ICAL, EXAM TABLES:			
-		AM TABLES IN ALL LOCATIONS ARE FREE FROM DEFICIENCIES.	MANUFACTURER TECH MANUAL GSO 650		
-		AM TABLES TILT AND MOVE AS REQUIRED (HEAD SECTION, STIRRUPS, FOOT STEP, ETC).	MANUFACTURER TECH MANUAL		
-	104C. EXA	AM TABLES WERE NOT MISSING PARTS.	MANUFACTURER TECH MANUAL		
-	105. MED	CAL, BIOLOGICAL/MEDICATION REFRIGERATORS:			
-		QUIPPED WITH A FUNCTIONAL ALARM ALERTING EL WHEN TEMPERATURE IS NOT MAINTAINED.	COMNAVSURFORINST 6001.1, 4203, a		
-	105B. MA	INTAINS PROPER TEMPERATURE RANGE (36-46 F).	COMNAVSURFORINST 6001.1, 4203, a; MRC 6521/504 S-1		
-	105C. IS 0	PPERATING.	MRC 6521/504 S-1		
-		PAILY TEMPERATURE LOG IS BEING MAINTAINED ER TEMP. CHECKED ONCE DAILY.	COMNAVSURFORINST 6001.1, 4101, e		
-		CCINE REFRIGERATOR TEMPERATURES WERE WICE DAILY. (CARRIERS)	COMNAVAIRFORINST 6000.1, 16202, A, 3, C, 1		
-	106. MED	ICAL, BLOOD BANK:			
-	106A. HA ALARM IN	S A HIGH / LOW TEMPERATURE SENSOR AND STALLED.	MANUFACTURER TECH MANUAL		
-	106B. HA	S A LOSS OF POWER ALARM INSTALLED.	MANUFACTURER TECH MANUAL		
-	106C. MA	INTAINS PROPER TEMPERATURE.	MANUFACTURER TECH MANUAL		
-	106D. HA	S LOCKING DOORS.	MANUFACTURER TECH MANUAL		
-	106E. HAS	S AN EMERGENCY POWER SUPPLY.	MANUFACTURER TECH MANUAL		
-	107. MED	ICAL, FIRST AID BOXES:			
-		DENTIFIED WITH RED CROSS AND LABELED, "FOR CY USE ONLY" IN RED LETTERS.	COMNAVSURFORINST 6000.1, 4305, a; COMNAVAIRFORINST 6000.1, 13202, b		
-	107B. IS F	PROPERLY SEALED WITH ANTI-PILFERAGE DEVICE.	COMNAVSURFORINST 6000.1, 4305, c		
-	107C. FRE	EE OF DAMAGES (DENTS, RUST, BROKEN HINGES).	COMNAVSURFORINST 6000.1 4305		
-		NSTALLED AS REQUIRED IN THE FOLLOWING ON CVN SHIPS):	COMNAVSURFORINST 6000.1 4305, a		

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DK	ITEM EQUIPMENT	ADDITIONAL INSTRUCTIONS		
-	107D.1 AIR CONTROL SPACE.			
-	107D.10 HANGARS AND HANGER DECK BAYS.			
-	107D.11 MANNED ENGINEERING SPACES.			
-	107D.12 MACHINE SHOPS/INDUSTRIAL WORK CENTERS.			
-	107D.13 WEAPON CONTROL SPACES.			
-	107D.2 ANCHOR HANDLING SPACE.			
-	107D.3 BRIDGE			
-	107D.4 CIC			
-	107D.5 DCC			
-	107D.6 AFTER STEERING			
-	107D.7 REPAIR LOCKERS			
-	107D.8 CARGO HOLDS AND MAGAZINES.			
-	107D.9 MANNED COMMUNICATION SPACES.			
-	107E. AN INVENTORY OF ALL FIRST AID BOXES WAS CONDUCTED AT LEAST SEMI-ANNUALLY.	COMNAVAIRFORINST 6000.1, 13201, b; COMNAVSURFORINST 6000.1, 4305, b		
-	107F. THE PROPER NUMBER OF FIRST AID BOXES WERE NOT ONBOARD. NOTE: THE NUMBER OF REQUIRED FIRST AID BOXES PER SHIP (BY CLASS) CAN BE FOUND IN APPENDIX K OF COMNAVSURFORINST 6000.1.	COMNAVAIRFORINST 6000.1		
-	108. MEDICAL, MEDICAL STOREROOMS:			
-	108A. THE MEDICAL STOREROOMS PROVIDE PROPER TEMPERATURE FOR HEAT SENSITIVE ITEMS (MEDICINALS, ETC.; MAX 80 DEG F)	VENTILATION DESIGN CRITERIA MANUAL 0938-LP-018- 0010		
-	108B. THE MEDICAL STOREROOM DID NOT PROVIDE PROPER TEMPERATURE FOR MEDICAL SUPPLY ITEMS (MAX 95 DEG F).	VENTILATION DESIGN CRITERIA MANUAL 0938-LP-018- 0011		
-	109. MEDICAL, OVERHEAD SHEATHING:			
-	109A. OVERHEAD SHEATHING PANELS IN MEDICAL/DENTAL SPACES ARE CAPABLE OF BEING REMOVED AND REINSTALLED WITHOUT SPECIAL TOOLS AND WITHOUT DETERIORATION OF PANELS, TRIM, GRIDWORK, OR FASTENERS TO ALLOW ACCESS TO THE EMERGENCY POTABLE WATER TANK.	GSO 637c, 652a		
-	110. MEDICAL, OXYGEN CYLINDERS:			
-	110A. OXYGEN BOTTLES OF ALL SIZES ARE GRADE "B" SHOCK MOUNTED (VERTICALLY AND HORIZONTALLYSECURED.)	COMNAVSURFORINST 6000.1, 4312; COMNAVAIRFORINST 6000.1, 11103, b		
-	110B. MEDICAL OXYGEN BOTTLES ARE TAGGED WITH A "WARNING TAG FOR MEDICAL OXYGEN" DD FORM 1191(NSN 0102-LF-011-8000).	COMNAVSURFORINST 6000.1, 4312		
-	110C. MEDICAL OXYGEN BOTTLES ARE TAGGED WITH A RECORD OF CHECKS CONTAINING: DATE OF PRESSURE CHECK, POUNDS PER SQUARE INCH READING, AND INITIALS OF PERSON CONDUCTING THE CHECK.	COMNAVSURFORINST 6000.1, 4312; MRC 6521, 2W-1		

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DK	ITEM EQUIPMENT	ADDITIONAL INSTRUCTIONS		
-	110D. OXYGEN CYLINDERS IN THE MAIN EMERGENCY TREATMENT AREA ARE READY FOR IMMEDIATE USE (I WITH REGULATOR).			
-	110E. OXYGEN REGULATORS ARE FREE OF DEFICIENC SPECIFY, IF ANY:	CIES. COMNAVAIRFORINST 6000.1, 11103, d, 13		
-	111. MEDICAL, PATIENT BENCH:			
-	111A. A RECESSED BENCH OR A HINGED, FOLDING, D DOWN TYPE BENCH IS INSTALLED TO PROVIDE WAITH SPACE FOR PERSONNEL IN THE FOLLOWING SPACES:	•		
-	111A.1 MEDICAL DEPARTMENT OFFICE.			
-	111A.2 MEDICAL RECORDS OFFICE.			
-	111A.3 FLIGHT SURGEON'S OFFICE.			
-	111A.4 SURGICAL DRESSING ROOM.			
-	111A.5 PHARMACY.			
-	111A.6 BACTERIOLOGICAL LABORATORY.			
-	112. MEDICAL, PATIENT CALL BUZZERS:			
-	112A. PATIENT CALL BUZZERS IN THE WARD ARE OPERATIONAL.	GSO 437d		
-	112B. PATIENT CALL BUZZERS MEDICAL QUIET ROOM OPERATIONAL.	ARE GSO 437d		
-	112C. PATIENT CALL BUZZERS IN THE WARD HEAD AF OPERATIONAL.	RE GSO 437d		
-	112D. PATIENT CALL BUZZER IN THE WARD HEAD IS LOCATED NEAR THE SHOWER VICE TOILET AS REQUIR	GSO 437d RED.		
-	113. MEDICAL, PORTABLE MEDICAL LOCKERS (MASS CASUALTY BOXES):			
-	113A. THERE IS A SUFFICIENT NUMBER OF PORTABLE MEDICAL LOCKERS. REQUIRED QUANTITY: QUANTITY ONBOARD: SEE APPEN OF COMNAVSURFORINST 6000.1 FOR REQUIRED QUA	_ IDIX K		
-	113B. AN INVENTORY OF ALL MCB'S WAS CONDUCTE LEAST SEMI-ANNUALLY.	ED AT COMNAVSURFORINST 6000.1, 4304, b; COMNAVAIRFORINST 6000.1, 13201, b		
-	113C. MCB'S ARE STENCILED WITH LOCATION NUMB AND MARKED AS A "MASS CASUALTY BOX".	COMNAVSURFORINST 6000.1, 4304, a		
-	113D. MASS CASUALTY BOXES ARE PADLOCKED.	COMNAVSURFORINST 6000.1, 4304, c		
-	113E. MASS CASUALTY BOXES ARE MARKED WITH A I CROSS.	RED COMNAVAIRFORINST 6000.1, 13201, a		
-	114. MEDICAL AND DENTAL, SECURE FOR SEA:			
-	114A. EQUIPMENT INTENDED FOR CONTINUED USE \ PROPERLY SECURED TO COUNTERTOPS, BULKHEADS (DECKS .	• • •		
-	115. MEDICAL, STERILIZING EQUIPMENT:			
-	115A. ALL STERILIZERS ARE FREE OF DEFICIENCIES. LI ANY, IF APPLICABLE (TO INCLUDE DENTAL SPACES):	IST MRC 6521/377 S-1; MANUFACTURER TECH MANUAL		

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			Effective Date o	of Checklist:	01-Feb-13
DK	ITEM EQUIPMENT	ADDITIONAL INSTRU	CTIONS		
-	115A.1 INSPECTOR NOTE: RUN AND TEST ALL STERILIZERS.	COMNAVAIRFORINST 6521/377 S-1	6000.1, 8503; MRC		
-	115B of _ STERILIZERS ARE OPERATING PROPERLY.	MRC 6521/377 S-1; MANUAL	MANUFACTURER TECH		
-	115C. STERILIZATION LOG IS ADEQUATELY MAINTAINED.	COMNAVSURFORINST COMNAVAIRFORINST			
-	116. MEDICAL, STRETCHERS AND LITTERS:				
-	116A. ENSURE THAT THE STEEL STOKES LITTER FRAMES ARE NOT BENT/ BROKEN, SLATS ARE NOT BROKEN AND THE MESH IS INTACT AND IN GOOD CONDITION.	MRC 6521/321 S-1R; 13207	COMNAVAIRFORINST 6000.1,		
-	116B. FOUR PATIENT SECURING STRAPS ARE ATTACHED TO THE LOWER 1/4" BAR ON STEEL STOKES STRETCHERS.	COMNAVSURFORINST	6000.1, 4308, b, (1)		
-	116C. PATIENT STRAPS AND HANDLING LINES ARE NOT PLACED ON STEEL STOKES STRETCHERSEOCATED IN THE HANGAR BAY OR ON THE FLIGHT DECK.	COMNAVSURFORINST	6000.1, 4308, b, (2)		
-	116D. THERE IS A SUFFICIENT NUMBER OF STOKES STRETCHERS. REQUIRED QUANTITY: QUANTITY ONBOARD:	GSO 652c; AMMAL; 13207	COMNAVAIRFORINST 6000.1,		
-	116E. SEA AND AIR RESCUE (SAR) LITTERS(S), HOISTING SLING AND TRAIL ASSEMBLY IS ON BOARD.	GSO 652c; AMMAL; 4308, d; COMNAVAIR	COMNAVSURFORINST 6000.1, FORINST 6000.1, 13207, e		
-	116F. ALL STRETCHERS AND LITTERS ARE STENCILED WITH THE SHIP'S NAME AND COMPARTMENT NUMBER.	COMNAVAIRFORINST COMNAVSURFORINST			
-	117. MEDICAL, EMERGENCY RESPONSE KITS:				
-	117A. EMERGENCY RESPONSE KITS ARE MAINTAINED IN GOOD WORKING ORDER.	NAVSEA 03DM; STANDARDS; 13205	USPH COMNAVAIRFORINST 6000.1,		
-	117B. ALL EMERGENCY RESPONSE KITS CONTAIN AN INVENTORY WITHIN THE KIT.	COMNAVSURFORINST COMNAVAIRFORINST			
-	117B.1. NOTE: NUMBER AND TYPE OF ERK'S CAN BE FOUND IN COMNAVSURFORINST 6000.1, 4302, A,B,C.	COMNAVAIRFORINST	6000.1, 13205		
-	117B.2 NOTE: FOR SHIPS WITH MEDICAL OFFICER, UTILIZE ERK (AMMAL 0918/0920). SHIPS WITH IDC UTILIZE ERK (AMMAL 0924). ALL SHIPS WILL UTILIZE JUNIOR CORPSMEN ERK (JERK-AMMAL 0944); 1 PER NON-IDC CORPSMAN (UP TO 5 MAXIMUM) ARE REQUIRED.	AMMAL 0918, 0920, 0 6000.1, 13205	924, 0944; COMNAVAIRFORINST		
-	117C. INVENTORIES OF THE KIT'S ARE PERFORMED AT LEAST SEMI-ANNUALLY.	COMNAVSURFORINST COMNAVAIRFORINST			
-	117D. INVENTORY MATCHES THE CONTENTS OF THE KIT.	COMNAVSURFORINST COMNAVAIRFORINST			
-	118. MEDICAL, WARD:				
-	118.C WARD EQUIPMENT IS IN GOOD CONDITION AND FUNCTIONING PROPERLY. (SPECIFY PROBLEMS):	COMNAVSURFORINST COMNAVAIRFORINST			
-	118A. THE NUMBER OF HOSPITAL BERTH IS ADEQUATE. SEE NOTE BELOW.	USPH STANDARDS, 49	CFR		

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		Effective Date o	f Checklist	•	01-Feb-13
DK	ITEM EQUIPMENT	ADDITIONAL INSTRUCTIONS			
-	122B. MORGUE UNITS MAINTAIN A TEMPERATURE BETWEEN 36-40 DEGREES F.	COMNAVSURFORINST 6000.1, 4113, e, (3);			
-	122C. MORGUE UNIT LOSS OF POWER ALARM IS WORKING PROPERLY.	BUILDER SPECIFICATIONS, SECTION 430			
-	122D. LOCKS ARE PROVIDED AND WORKING FOR EACH MORGUE DOOR.	BUILDER SPECIFICATIONS, SECTION 604, b			
-	123. DENTAL, DENTAL SERVICE UNITS: (FOR LARGE DECK SHIPS ONLY)				
-	123A. DENTAL EQUIPMENT IS RELIABLE/OPERATING PROPERLY.	GSO 652			
-	123B. PUMP CENTRAL VACUUM VACSTAR IS OPERATING.	MRC 6531/352 U-1			
-	123C. THE DENTAL SERVICE UNIT IS SECURED TO THE DECK.	OPNAVINST 5100.19E C0102C			
-	123D. DENTAL SERVICE UNIT RAISES / LOWERS AND TILTS PROPERLY TO ALL POSITIONS.	MANUFACTURER TECH MANUAL			
-	123E. DENTAL SERVICE UNIT LIGHT IS OPERATING.	MANUFACTURER TECH MANUAL			
-	123F. DENTAL SERVICE UNIT WATER DISPENSER IS OPERATING.	MANUFACTURER TECH MANUAL			
-	123G. DENTAL SERVICE UNIT VACUUM SUCTION IS OPERATING.	MANUFACTURER TECH MANUAL			
-	123H. DENTAL CABINET AND WORKING SURFACES INTACT.	COMNAVSURFORINST 6000.1			
-	123I. WASTE MERCURY WAS PROPERLY STOWED IN A NON-FERROUS CONTAINER AND DOUBLE PLASTIC BAGGED FOR DISPOSAL.	OPNAV 5100.19E, NSTM 670.3.5.4; NAVSEAINST 5100.3			
-	123J. DENTAL STERILIZER WAS OPERATIONAL.	COMNAVSURFORINST 6000.1			
-	123K. DENTAL X-RAY EQUIPMENT WAS OPERATIONAL.	COMNAVSURFORINST 6000.1			
-	123L. DENTAL X-RAY PPE WAS AVAILABLE AND IN GOOD MATERIAL CONDITION.	COMNAVSURFORINST 6000.1			
-	124. MEDICAL, DENTAL KIT (SHIPS WITHOUT DENTAL PERSONNEL):				
-	124A. IDC MAINTAINED A PACKED/STERILIZED KIT OF DENTAL INSTRUMENTS.	COMNAVSURFORINST 6000.1; AMMAL\ADAL			
-	125. MEDICAL / DENTAL, SHELF-LIFE MANAGEMENT:				
-	125A. VARIOUS MEDICAL/DENTAL ITEMS (STERILE WATER, TREATMENT ROOM SUPPLIES, ETC.) ARE NOT EXPIRED. NOTE: RANDOM ITEMS ARE CHOSEN THROUGHOUT MEDICAL TO CHECK FOR COMPLIANCE.	COMNAVAIRFORINST 6000.1, 10106, c, 1; COMNAVSURFORINST 6000.1, 3113			
-	126. MEDICAL / DENTAL, FACILITY:				
-	126A. USE THIS CARD FOR MISC DEFI'S IN MEDICAL FACILITIES NOT COVERED BY OTHER CARDS (CHECKLIST).	GSO 652; AMMAL\ADAL			

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			Ejjective Date of ene				
ITEM	EQUIPMENT	ADDITIONAL INSTRUCTIONS					
MD0020	Medical Emergency Potable Water Tank Inspect	ion	SAT	DEG	UNSAT	NA R	ВО
FERENCES:	NAVMED P-5010@SO 532						
	NSTM, SHIPS DRAWINGS						
101. EMEF	RG POTABLE WATER, TANK CONSTRUCTION:						
		GSO 532B					
101B. IS D	DISINFECTED.	GSO 532B					
101C. IS E	QUIPPED WITH SIGHT GLASS OR DRYCOCK.	GSO 532B					
101D. SIG	HT GLASS IS GUARDED.	GSO 532B					
	•	GSO 532B					
"WARNING	G BATTLE DRESSING STATION GRAVITY ISH AND REPLENISH WITH POTABLE WATER	GSO 532B					
101G. HA	S A LABEL PLATE INDICATING TANK CAPACITY.	GSO 532B					
		GSO 532B					
_		GSO 532B					
GRAVITY T	ANK DIRECTS AWAY FROM DISCHARGING ON	GSO 532B					
-		GSO 532B					
102. EMER	RGENCY POTABLE WATER, TANK OPERATION:						
		NAVMED P-5010-6 SECTION 6-32					
APPROPRI	ATE INSTRUCTIONS FOR FILLING AND EMPTYING	NAVMED P-5010-6 SECTION 6-32					
REFILLED	CONTAINING A MINIMUM TRACE HALOGEN	NAVMED P-5010-6 SECTION 6-32					
	101. EMEF 101A. AR DRESSING 101B. IS D 101C. IS E 101D. SIG 101E. SIGI COULD BE 101F. THI "WARNING TANKFLL EVERY 3 M 101G. HA! 101H. THE GRAVITY T 101J. EMEF 102A. CAP EMERGEN SINK. 102B. THE APPROPRI IS PROVID 102C. ALL REFILLED	MD0020 Medical Emergency Potable Water Tank Inspect EFERENCES: NAVMED P-5010®SO 532	MD0020 Medical Emergency Potable Water Tank Inspection FERENCES: NAVMED P-50106SO 532	MD0020 Medical Emergency Potable Water Tank Inspection SAT FERENCES: NAVMED P-50106SO 532 NSTM, SHIPS DRAWINGS 101. EMERG POTABLE WATER, TANK CONSTRUCTION: 101A. ARE INSTALLED AND OPERATIONAL IN ALL BATTLE DRESSING STATIONS. 101B. IS DISINFECTED. 101C. IS EQUIPPED WITH SIGHT GLASS OR DRYCOCK. GSO 532B 101C. IS EQUIPPED WITH SIGHT GLASS OR DRYCOCK. GSO 532B 101D. SIGHT GLASS IS GUARDED. 101E. SIGHT GLASS IS GUARDED. 101E. SIGHT GLASS IS ONT CLOUDED / WATER LEVEL COULD BE DETECTED. 101F. THE EMERGENCY POTABLE WATER TANK IS LABELED "WARNING BATTLE DRESSING STATION GRAVITY TANKFLUSH AND REPLENISH WITH POTABLE WATER EVERY 3 MONTHS." 101G. HAS A LABEL PLATE INDICATING TANK CAPACITY. GRAVITY TANK IS INSTALLED. 101I. THE COMBINED VENT AND OVERFLOW ON THE GRAVITY TANK IS INSTALLED. 101I. THE COMBINED VENT AND OVERFLOW ON THE GRAVITY TANK DIRECTS AWAY FROM DISCHARGING ON EQUIPMENT. 101C. BACTERIOLOGICAL TESTING IS CONDUCTED MONTHIX AND WHEN TANK RUSHED/REFILLED 102. EMERGENCY POTABLE WATER, TANK OPERATION: 102A. CAN BE ISOLATED FROM THE SHIP'S SERVICE OR EMERGENCY POTABLE WATER, TANK OPERATION: 102B. THE REQUIRED PIPING DIAGRAM WITH APPROPRIATE INSTRUCTIONS FOR FILLING AND EMPTYING IS PROVIDED. 102C. ALL POTABLE WATER TANKS SHALL BE DRAINED AND REFILLED CONTAINING A MINIMUMINT RACE HALDGEN NAVMED P-5010-6 SECTION 6-32 C2C. ALL POTABLE WATER TANKS SHALL BE DRAINED AND REFILLED CONTAINING A MINIMUMINT RACE HALDGEN C2C. ALL POTABLE WATER TANKS SHALL BE DRAINED AND REFILLED CONTAINING A MINIMUMINT RACE HALDGEN C2C. ALL POTABLE WATER TANKS SHALL BE DRAINED AND REFILLED CONTAINING A MINIMUMINT RACE HALDGEN	ITEM EQUIPMENT ADDITIONAL INSTRUCTIONS MD0020 Medical Emergency Potable Water Tank Inspection	MD0020 Medical Emergency Potable Water Tank Inspection SAT DEG UNSAT FERENCES: NAVMED P-50106SO 532 NSTM, SHIPS DRAWINGS 101. EMERG POTABLE WATER, TANK CONSTRUCTION:	ITEM

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DK	ITEM	EQUIPMENT	ADDITIONAL INSTRUCTIONS				
NE	MD0030	Potable Water Contamination Points Inspection		SAT	DEG	UNSAT	NA RBO
R	REFERENCES:	NAVMED P-5010 № STM 533 ੴ SO 532 [®] NSTM, SHIPS DRAWINGS					
	- 101. BRON						
	- 101A. BRO	MINATOR HAS CORRECT WARNING PLATE.	NSTM 533 FIG 533-3-2				
	- 102. BRON	INATOR HOSE STATION:					
		OLD POTABLE WATER HOSE STATION IS IN THE VICINITY OF THE BROMINATOR.	NSTM 533-3.4.6				
		POTABLE WATER CONNECTION CONTAINS A ENING VALVE.	NSTM 533-3.4.6				
	PROVIDED STANDARE PRESSURE	POTABLE WATER WASHDOWN CONNECTION IS WITH A 3/4 INCH INTERNATIONAL PIPE PIPING, PIPELOCKED-OPEN GLOBE VALVE, REDUCING VALVE SET AT 25 PSI, A BALL VALVE, BREAKER, A HOSE COUPLING, AND A 4-FOOT OSE.	NSTM 533-3.4.6				
	- 103. AIR G	APS:					
	AT LEAST T LEVEL OF T	POTABLE WATER SYSTEM HAS AN AIR GAP (OF WO PIPE DIAMETERS ABOVE THE OVERFLOW THE RECEIVING TANK). LOCATIONS WILL INCLUDE ISE WINDSHIELD WIPER TANK, ICE MACHINES.	NSTM 533-2.3.3.1				
	- 104. BACK	FLOW PREVENTION:					
	ARE EQUIP	SINK AND SPACE FAUCETS WITH HOSE THREADS PED WITH A HOSE CONNECTION VACUUM NSN 4820-00-164-3377).	NSTM 533-2.3.5.1				
	- 105. DECK	RISER:					
	- 105A. IS L	OCATED 18" ABOVE THE DECK.	NSTM 533-2.1.2 NAVMED P-5010-6 6-8B				
	- 105B. IST	URNED DOWN.	NAVMED P-5010-6 6-8B				
		EN NOT IN USE, POTABLE WATER DECK RISER IS WITH SCREW CAPS ATTACHED WITH KEEPER	NSTM 533-2.1.2 NAVMED P-5010-6 6-8B				
	- 105D. IS L LETTERING	ABELED "POTABLE WATER ONLY" IN ONE INCH ;.	NSTM 533-2.1.2				
	- 106. POTA	BLE WATER HOSE LOCKER:					
	- 106A. IS V CABINET.	ERMIN PROOF / PADLOCKED LOCKER OR	NSTM 533-2.1.3				
	- 106B. HAS POSTED.	A HOSE FITTING/ DISINFECTION INSTRUCTIONS	NSTM 533-2.1.3				
	- 106C. IS L	ABELED "POTABLE WATER HOSE".	NSTM 533-2.1.3				
	- 106D. IS F INTERIOR I	REE FROM CORROSION/RUSTED HINGES. S CLEAN.	NAVMED P-5010-6 6-8B				
	- 106E. IS A	T LEAST 18" ABOVE THE DECK.	NSTM 533-2.1.3				

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			Effective Date of Checklist:	01-Feb-13
DK	ITEM EQUIPMENT	ADDITIONAL INSTRUCTIONS		
-	107. POTABLE WATER HOSES:			
-	107A. ARE PROPERLY STENCILED "POTABLE WATER ONLY" AT 10 FOOT INTERVALS.	NSTM 533-2.1.3 NAVMED P-5010-6 6-19C		
-	107B. ARE IN GOOD CONDITION AND USED ONLY FOR POTABLE WATER. (NOT DETERIORATED; CRACKS, ETC).	NSTM 533-2.1.3 NAVMED P-5010-6 6-8A		
-	107C. ARE STORED WITH ENDS COUPLED OR WITH SCREW TYPE CAPS.	NSTM 533-2.1.3 NAVMED P-5010-6 6-20		
-	107D. ARE NOT IN OR PARTIALLY SUBMERGED IN THE HARBOR.	NAVMED P-5010-6 6-5C		
-	108. POTABLE WATER PIPING:			
-	108A. POTABLE WATER LINES ARE LABELED WITH TYPE OF SERVICE OR WITH AN ARROW INDICATING DIRECTION OF FLOW THROUGHOUT THE SHIP.	NAVMED P-5010-6 6-57 NOTE (E) NAVMED P-5010-6 6-19 NOTE (D)		
-	109. POTABLE WATER TANK SOUNDING TUBES:			
-	109A. IS IDENTIFIED / COLOR CODED (DARK BLUE).	NAVMED P-5010-6 6-19 NOTE (A)		
-	109B. IS CLOSED WITH SCREW CAPS AND ATTACHED WITH KEEPER CHAINS.	NAVMED P-5010-6 6-8 NOTE (C) NSTM 533-2.3.6		
-	109C. IS SECURED WITH A LOCK.	NAVMED P-5010-6 6-8 NOTE (C) NSTM 533-2.3.6		
-	109D. SOUNDING ROD IS PERMANENTLY STOWED IN THE TUBE (IF USED).	NAVMED P-5010-6 6-8 NOTE (C)		
-	110. POTABLE WATER TANK VENTS:			
-	110A. THE OPENING IS SCREENED WITH 18-MESH OR FINER NON-CORROSIVE METAL WIRE.	NAVMED P-5010-6 6-12		
-	110B. DOES NOT TERMINATE IN ANY FOOD SERVICE SPACE, MEDICAL SPACE, HEAD OR WHERE ELECTRICAL EQUIPMENT IS LOCATED.	NAVMED P-5010-6 6-12		
-	110C. DOES NOT VENT OUTSIDE THE SHIP.	NAVMED P-5010-6 6-12		
-	111. POTABLE WATER WASHDOWN RISERS:			
-	111A. RISER IS LABELED "DISCONNECT HOSE WHEN NOT IN USE".	GSO 532 B1		
-	111B. RISER IS EQUIPPED WITH VACUUM BREAKERS.	GSO 532 B1		
-	111C. RISER IS EQUIPPED WITH CAPS ATTACHED WITH KEEPER CHAINS.	GSO 532 B1		
-	111D. RISER IS LABELED AS TO IDENTIFY THEM AS POTABLE WATER CONNECTIONS.	GSO 532 B1		
-	111E. RISER IS COLOR CODED FOR POTABLE WATER (NOT REQUIRED ON WEATHER DECKS).	GSO 532 B1		
-	112. ICE, STORAGE/EMERGENCY TANKS AND SHIP CONNECTION TESTING:			
-	112A. THE MEDICAL DEPT. REP. CONDUCTED DAILY HALOGEN RESIDUAL TESTING	NAVMED P-5010-6 6-2 & 55		

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				Effective Date of Checklist:	01-Feb-13
DK	ITEM	EQUIPMENT	ADDITIONAL INSTRUCTIONS		
-	SHIP'S P	ACTERIOLOGICAL SAMPLING WAS CONDUCTED ON OTABLE WATER SYSTEM AND 1/4 OF ICE MACHINES P'S TANKS WEEKLY.	NAVMED P-5010-6 6-54		
-	_	ACTERILOGICAL TESTING WAS CONDUCTED ON NCY POT WATER TANKS MONTHLY	NAVMED P-5010-6 6-32		
-	PROPER FORWA	OSITIVE BACTERIOLOGICAL SAMPLES WERE LY RESOLVED AND A REPORT OF FINDINGS RDED TO THE COMMANDING OFFICER WITH A COPY NEERING OFFICER	NAVMED P-5010-6 6-55		
-		IEDICAL DEPARTMENT REP TESTED POT WATER CONNECTION TO SHIP OR SHORE SOURCES.	NAVMED P-5010-6 6-5		
-	113. ME	DICAL POTABLE WATER LOG:			
-	. ,	EACH TIME A WATER SAMPLE WAS TAKEN, ED THE TIME AND DATE	NAVMED P-5010-6 6-54 & 56		
-	113A(2). NUMBEI	RECORD OF LOCATION TAKEN FROM (TACH	NAVMED P-5010-6 6-54 & 57		
-	113A(3). SINK, ET	LOCATION OF THE SAMPLING SITE (SCUTTLEBUTT, C.)	NAVMED P-5010-6 6-54 & 58		
-		SOURCE OF SHIP'S WATER (PIER, SEA, SHIP) AND ER IF FROM APPROVED SOURCE	NAVMED P-5010-6 6-54 & 59		
-		HE MEDICAL DEPT. REP. MAINTAINED A 2-YEAR, DLOGICAL POTABLE WATER LOG CONTAINING THE ING:	NAVMED P-5010-6 6-54 & 55		

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Chapter 1 Checklist Report by Serial

NEP MD0040

1. EQIUPMENT				
JBAIDS CONFIRMATORY LABORATORY INSPECTION				
2. MODEL / VERISON OF SYSTEM				
VARIOUS				
3. PURPOSE				
A. To conduct a compliance-focused inspection IAW SECNAV ship's crew. C. Determine the ability of the ship's crew	INST 5040.3A and U.S. Code, Title 10, S 73	04. B. To implement proces	s-focused inspection when feasible to	strengthen the capability of the
4. REFERENCES				
JBAIDS SYSTEM MANUAL v6NAVAL FORCES CENTRAL COMMA	AND LTR 3400 SER N00/281 DTD 09 AUG 0	9		
NSTM, SHIPS DRAWINGS				
5. SUBSYSTEM		REQUIREMENTS		7. UNDERWAY
	Uniformed insp	pector		
8 DESCRIPTION OF INSPECTION	9. PREREQUISIT	ES		
11. APPLICABLE INSPECTION PROCEDURES	12. LOGISTICS	'FUNDING		13. SECURITY CLEAR
			port including underway (3 days).	UNCLAS
	Normally suppo	orted by RMC Code		
14. SUPPORT SERVICES	15. SHIP CLASS	ES		
	ALL			
16. CHECKLIST ITEMS	17. ADDITIONAL INSTRUCTIONS	SAT	DEG UNSAT N/A 18. NOTES	
129. (15) PICKPEN TIPS, BULK (500/BAG)				
101. CONFIRMATORY LABORATORY:				
120. (6) MINI SPIN PLUS CENTRIFUGE				
121. (7) P-1-10 UL PIPETMAN PIPETTOR				
122. (8) P-10-100 UL PIPETMAN PIPETTOR				
123. (9) P-100-1000 UL PIPETMAN PIPETTOR				
124. (10) PICKPEN, 1-M MAGNETIC TOOL				
125. (11) PICKPEN TIP BOX				
126. (12) PIPETTOR TIPS – P1-10; CASE OF 5 PACKS				

118. (4) FISHER DIGITAL DRY BATH INCUBATOR	
128. (14) PIPETTOR TIPS – P100-1000 (576/PK)	
117. (3) DISRUPTOR GENIE	
130. (16) CAPILLARIES; 5PKS/BOX	
131. (17) CAPILLARY CAPPING TOOL	
132. (18) EMPTY CAPILLARY BOXES	
133. (19) TUBE RACKS (5/PK)	
134. (20) CRYOTUBES (1.5ML, CASE OF 500, USED FOR -20 DEG)	
135. (21) CRYOLABELS (ROLL/1000)	
136. (22) MICROCENTRIFUGE TUBES (1.5ML, 500S)	
137. (23) AEROSOL FILTER PIPETTOR TIPS (1000 UL)	
138. (24) QIAGEN COLLECTION TUBES (2ML)	
127. (13) PIPETTOR TIPS – P10-100 (960/PK)	
109. (3) DAILY TEMPERATURE LOG MAINTAINED ON THE FREEZER, WITH THE AVERAGE TEMPERATURE OVER THE LAST 3 WEEKS BEING NO HIGHER THAN -15°C	
101. (a) THERE WAS A JBAIDS ANALYZER AND LAPTOP ONBOARD	
102. (b) THE JBAIDS OPERATOR HAD THE JBAIDS SYSTEM MANUAL, THE H1N1 (SWINE) INFLUENZA VIRUS INSTRUCTION BOOKLET AND THE INTEGRATED LOGISTICS SUPPORT (ILS) BINDER	
103. ANALYZER AND LAPTOP:	
103. (a) THE LAPTOP BOOTED UP WITHOUT PROBLEMS AND CONTAINED APPLICABLE JBAIDS SOFTWARE	
104. (b) THE LAPTOP'S HARD DRIVE WAS NO MORE THAN 70% FULL. (IF THE HARD DRIVE IS PARTITIONED, CHECK THE DRIVE THAT THE ANALYZER'S SOFTWARE IS RUNNING OFF OF.) THE LAPTOP SHOULD CONTAIN NO PERSONAL INFORMATION OR FILES THAT DO NOT DIRECTLY PERTAIN TO THE	
105. (c) WITH THE LAPTOP ATTACHED, THE ANALYZER TURNED ON AND PERFORMED/PASSED A SELF-TEST	
106. FREEZER AND REFRIGERATOR:	
106. (a) THE FOLLOWING ITEMS WERE PRESENT:	

18. (2) - 20°C MANUAL DEFROST FREZER ONBOARD	119. (5) OHAUS ELECTRONIC BALANCE	
1.1 (27) MOLECULAR GRADE WATER (NUCLEASE-FREE ATTER BOTTLE)		
1.1 (5) TUBE COOLER (BENCHTOP, 0°C, HOLDS 12 TUBES)	141. (27) MOLECULAR GRADE WATER (NUCLEASE-FREE WATER BOTTLE)	
12. (6) CAPILLARY COOLER (32 SPACES)	110. (4) TUBE COOLER (-20°C, HOLDS 32 TUBES)	
13. BIO-SAFETY HOOD:	111. (5) TUBE COOLER (BENCHTOP, 0°C, HOLDS 12 TUBES)	
IB. (a) THERE WAS A CLASS II BIO-SAFETY HOOD INSTALLED N THE SHIP, WITH CERTIFICATION PERFORMED WITHIN NST 12 MONTHS IA. (A) ONSUMABLE SUPPLIES: IA. (a) BETWEEN THE "CLEAN" AND "DIRTY" AREAS, THE ONFIRMATORY LAB HAD A MINIMUM OF THE FOLLOWING RITICAL SUPPLIES: IS. (1) MINI CENTRIFUGE IB. (2) VORTEX GENIE 2 MIXER ID. (1) 4"C REFRIGERATOR ID. (1) 4"C REFRIGERATOR ID. (2) I. REAGENT, 1-2-3 VIBE KIT (PART 2) [PROTEASE, SEFRIGERATE] ID. (3) B. MELLITENSIS KIT ID. (4) B. BURKHOLDERIA SPP.KIT ID. (5) G. C. BURNETTI KIT ID. (5) G. C. BURNETTI KIT ID. (6) G. C. BURNETTI KIT ID. (7) STORED AT "-20"C) ID. (8) REAGENT, 1-2-3 SCOOP KIT ID. (9) G. S. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (1) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (1) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (1) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (1) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (1) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (1) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (2) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (3) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (4) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (6) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (7) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (7) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (7) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (7) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (7) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (7) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (7) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (7) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (7) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (7) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (7) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (7) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (7) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (7) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (7) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (7) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (7) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (7) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID. (7) G. C. REAGENT, 1-2-3 VIBE KIT (PART 1) ID.	112. (6) CAPILLARY COOLER (32 SPACES)	
N. THÉ SHIP, WITH CERTIFICATION PERFORMED WITHIN AST 12 MONTHS 14. CONSUMABLE SUPPLIES: 14. (a) BETWEEN THE "CLEAN" AND "DIRTY" AREAS, THE	113. BIO-SAFETY HOOD:	
1.4. (a) BETWEEN THE "CLEAN" AND "DIRTY" AREAS, THE ONFIRMATORY LAB HAD A MINIMUM OF THE FOLLOWING RITICAL SUPPLIES: 1.5. (1) MINI CENTRIFUGE 1.6. (2) VORTEX GENIE 2 MIXER 1.7. (1) 4°C REFRIGERATOR 1.7. (1) 4°C REAGENT, 1-2-3 VIBE KIT (PART 2) [PROTEASE, 1.7. (1) 4°C REFRIGERATE [1.7. (1) 4°C REFRIGERATE] 1.7. (1) 4°C REFRIGERATOR 1.7. (1) 4°C REFRIGERAT	113. (a) THERE WAS A CLASS II BIO-SAFETY HOOD INSTALLED ON THE SHIP, WITH CERTIFICATION PERFORMED WITHIN PAST 12 MONTHS	
ONFIRMATORY LAB HAD A MINIMUM OF THE FOLLOWING RITICAL SUPPLIES: 15. (1) MINI CENTRIFUGE 16. (2) VORTEX GENIE 2 MIXER 17. (1) 4°C REFRIGERATOR 17. (1) 4°C REFRIGERATOR 17. (1) 4°C REFRIGERATOR 18. (2) I. REAGENT, 1-2-3 VIBE KIT (PART 2) [PROTEASE, EFRIGERATE] 19. (2) I. REAGENT, 1-2-3 VIBE KIT (PART 2) [PROTEASE, EFRIGERATE] 19. (2) I. REAGENT, 1-2-3 VIBE KIT (PART 2) [PROTEASE, EFRIGERATE] 19. (2) I. REAGENT, 1-2-3 VIBE KIT (PART 2) [PROTEASE, EFRIGERATE] 19. (2) I. REAGENT, 1-2-3 VIBE KIT (PART 2) [PROTEASE, EFRIGERATE] 19. (2) I. REAGENT, 1-2-3 VIBE KIT (PART 2) [PROTEASE, EFRIGERATE] 19. (2) I. REAGENT, 1-2-3 VIBE KIT (PART 1) 19. (2) I. REAGENT, 1-2-3 VIBE KIT (PART 1)	114. CONSUMABLE SUPPLIES:	
16. (2) VORTEX GENIE 2 MIXER	114. (a) BETWEEN THE "CLEAN" AND "DIRTY" AREAS, THE CONFIRMATORY LAB HAD A MINIMUM OF THE FOLLOWING CRITICAL SUPPLIES:	
17. (1) 4°C REFRIGERATOR	115. (1) MINI CENTRIFUGE	
	116. (2) VORTEX GENIE 2 MIXER	
### SEFRIGERATE] ### SEZ. F.TULARENSIS KIT ###	107. (1) 4°C REFRIGERATOR	
S3. B.MELLITENSIS KIT	172. I. REAGENT, 1-2-3 VIBE KIT (PART 2) [PROTEASE, REFRIGERATE]	
54. BURKHOLDERIA SPP.KIT 55. R.PROWAZEKKI KIT 56. C.BURNETTI KIT 57. SUPERSCRIPT III PLATINUM ONE-STEP RT-PCR KIT (H1N1 T) (STORED AT -20°C) 58. REAGENT KITS 59. A. REAGENT, 1-2-3 SCOOP KIT 59. (25) UNIVERSAL TRANSPORT MEDIA (/NASOPHARYNGEAL SWAB 71. C. REAGENT, 1-2-3 VIBE KIT (PART 1)	162. F.TULARENSIS KIT	
55. R.PROWAZEKKI KIT 66. C.BURNETTI KIT 67. SUPERSCRIPT III PLATINUM ONE-STEP RT-PCR KIT (H1N1	163. B.MELLITENSIS KIT	
56. C.BURNETTI KIT 57. SUPERSCRIPT III PLATINUM ONE-STEP RT-PCR KIT (H1N1 T) (STORED AT -20°C) 58. REAGENT KITS 59. A. REAGENT, 1-2-3 SCOOP KIT 69. (25) UNIVERSAL TRANSPORT MEDIA T/NASOPHARYNGEAL SWAB T1. C. REAGENT, 1-2-3 VIBE KIT (PART 1)	164. BURKHOLDERIA SPP.KIT	
57. SUPERSCRIPT III PLATINUM ONE-STEP RT-PCR KIT (H1N1	165. R.PROWAZEKKI KIT	
T) (STORED AT -20°C) 58. REAGENT KITS 59. A. REAGENT, 1-2-3 SCOOP KIT 69. (25) UNIVERSAL TRANSPORT MEDIA 1/NASOPHARYNGEAL SWAB 71. C. REAGENT, 1-2-3 VIBE KIT (PART 1)	166. C.BURNETTI KIT	
59. A. REAGENT, 1-2-3 SCOOP KIT B9. (25) UNIVERSAL TRANSPORT MEDIA I/NASOPHARYNGEAL SWAB 71. C. REAGENT, 1-2-3 VIBE KIT (PART 1)	167. SUPERSCRIPT III PLATINUM ONE-STEP RT-PCR KIT (H1N1 KIT) (STORED AT -20°C)	
39. (25) UNIVERSAL TRANSPORT MEDIA //NASOPHARYNGEAL SWAB 71. C. REAGENT, 1-2-3 VIBE KIT (PART 1)	168. REAGENT KITS	
/NASOPHARYNGEAL SWAB /1. C. REAGENT, 1-2-3 VIBE KIT (PART 1)	169. A. REAGENT, 1-2-3 SCOOP KIT	
	139. (25) UNIVERSAL TRANSPORT MEDIA W/NASOPHARYNGEAL SWAB	
59. VARIOLA KIT SMALLPOX TARGET 2	171. C. REAGENT, 1-2-3 VIBE KIT (PART 1)	
	159. VARIOLA KIT SMALLPOX TARGET 2	
· · · · · · · · · · · · · · · · · · ·	173. II. REAGENT, 1-2-3 RNA MODULE (REFRIGERATE, FREEZE AFTER OPENED)	

174. D. QFLOW DNA SAMPLE PURIFICATION KIT, 50 EXTRACTIONS	
175. E. QFLOW RNA SAMPLE PURIFICATION KIT, 50 EXTRACTIONS	
176. A. PLATINUM PATH EXTRACTION KIT	
177. EXTRACTION/INHIBITION CONTROL KITS	
178. A. DNA EXTRACTION CONTROL KITS, 16 REACTIONS	
179. B. RNA EXTRACTION CONTROL KITS, 16 REACTIONS	
180. C. DNA INHIBITION CONTROL KITS, 32 REACTIONS	
181. D. RNA INHIBITION CONTROL KITS, 32 REACTIONS	
170. B. REAGENT, 1-2-3 SWIPE KIT	
151. CORE REAGENTS	
182. E. QIAGEN QIAMP VIRAL RNA MINI SAMPLE PURIFICATION KIT (STORED AT -20°C)	
142. (28) ABSOLUTE ETHANOL (RNASE, DNASE FREE)	
143. (29) GLOVES, MED	
144. (30) GLOVES, LG	
145. (31) BAGS, BIOHAZARD, SMALL	
146. (32) DNA AWAY	
147. SOFTWARE AND DATA STORAGE:	
147. (a) THE FOLLOWING ITEMS WERE PRESENT:	
148. (1) CD/DVD DRIVE FOR INSTALLING SOFTWARE	
161. B.ANTHRACIS TARGET 2 KIT	
150. (3) EXTERNAL HARD DRIVE OR 30 RECORDABLE CDS AND CD CASES FOR DATA TRANSFER	
160. B.ANTHRACIS TARGET 1 KIT	
151. (a) THE LAB HAD A TOTAL OF 14 DIFFERENT ASSAY KITS, 5 DIFFERENT REAGENT KITS OR 7 PPEK KITS, 2 EXTRACTION CONTROL KITS, 2 INHIBITION CONTROL KITS AND H1N1 KITS	
152. ASSAY KITS	
153. ENCEPHALITIS VEE KIT	
154. ENCEPHALITIS WEE KIT	
155. ENCEPHALITIS EEE KIT	

156. Y.PESTIS TARGET 1 KIT		
157. Y.PESTIS TARGET 2 KIT		
158. ORTHOPOX KIT SMALLPOX TARGET 1		
140. (26) BOVINE SERUM ALBUMIN, 20 MG/ML SOLUTION		
149. (2) JBAIDS 3.0 SOFTWARE		