DEPARTMENT OF THE NAVY

Commander in Chief
United States Atlantic Fleet
1562 Mitscher Avenue, Suite 250
Norfolk, VA 23511-2487

Commander in Chief
United States Pacific Fleet
250 Makalapa Drive
Pearl Harbor, HI 96860-3131

CINCLANTFLT/CINCPACFLTINST 6000.1
N01M/N02M
NOV 0 4 1999

CINCLANTFLT/CINCPACFLT INSTRUCTION 6000.1

Subj: MEDICAL READINESS ASSESSMENT (MRA) PROGRAM

Encl: (1) MRA Checklist

1. Purpose. To establish a Medical Readiness Assessment (MRA) Program for afloat medical departments under Commander in Chief, U.S. Pacific Fleet (CINCPACFLT) and Commander in Chief, U.S. Atlantic Fleet (CINCLANTFLT).

2. Background. The primary mission of the ship's medical department is to maintain medical readiness of the crew to carry out the missions of the ship. This is accomplished by means of a comprehensive program of Force Health Protection to promote health and wellness, prevent and treat illness or injury, and maintain complete documentation in medical and administrative records on individuals and medical programs.

3. Mission. The mission of the MRA is to provide the Commanding Officer of the ship a timely predeployment assessment of the readiness of the ship's Medical Department to accomplish its mission, functions, and tasks through a standardized process across all Type Commanders (TYCOMS).

4. Action

a. TYCOMS shall execute the MRA using checklists contained in enclosure (1).

b. A single standardized Shipboard Medical Procedures manual (6000 series) will be maintained between Atlantic and Pacific Fleet TYCOMS (AIR/SURFACE/SUBMARINE).

c. MRA will be conducted as part of the inter-deployment training cycle (IDTC) and conducted at least 90 days prior to deployment.

A. G. HARMS, JR.
Deputy and Chief of Staff

JOHN M. LUECKE
Deputy and Chief of Staff

Distribution:
(CINCLANTFLT)

22A1	Fleet Commander LANT
23A1	Naval Force Commanders LANT (Less EWOPFAC NORVA)
24A1	Naval Air Force Commander LANT (COMNAVAIRLANT) For further distribution to the following ships: Carrier Group LANT Aircraft Carrier LANT (CV/CVN)
24D1	Surface Force Commander LANT (COMNAVSURFLANT) For further distribution to the following ships and Squadrons:

26A1	Amphibious Group LANT
28B1	CRUDESGRU LANT
28J1	LOGGRU, LOGRON and SUPPRON LANT
31A1	Amphibious Command Ship LANT (LCC)
31G1	Amphibious Transport Dock LANT (LPD)
31H1	Amphibious Assault Ship LANT (LHA)
31I1	Amphibious Dock Landing Ship LANT (LSD)
31M1	Amphibious Tank Landing Ship LANT (LST)
31N1	Multi-purpose Amphibious Assault Ship LANT (LHD)

24G1	Submarine Force Commanders (COMSUBLANT) For further distribution to the following Ships and Squadrons:

28K1	SUBGRU and SUBRON LANT
32DD1	Submarine Tender LANT

(CINCPACFLT)

22A2	Fleet Commander PAC
24D2	Surface Force Commander PAC
24J2	Marine Corps Forces PAC
26A2	Amphibious Group PAC

27 Administrative Commands
Distribution: (Cont'd)
28L2 Amphibious Squadron PAC
31M2 Amphibious Assault Ship PAC (LHA)
31N2 Multi-purpose Amphibious Assault Ship PAC (LHD)

Copy to:
A3 CNO (N931)
FH1 BUMED (MED-02, 21, 22, 24, 27)
23A3 COMUSNAVCENT (0014 only)
FH4 NAVMEDLOGCOM
B2G DLA, Primary Field Activities (DASO) (DLA-OR, OWS)
DPSC (DPSC-MOZ), DDOU (DDOU-T/TS), (DDRE-MM, DDSP-MM),
Naval Doctrine Center

Stocked at:

Commander in Chief
U.S. Pacific Fleet
250 Makalapa Drive
Pearl Harbor, HI 96860

Commander in Chief
U.S. Atlantic Fleet
1562 Mitscher Ave., Suite 250
Norfolk, VA 23551-2487

PAC/LANT FLEET
MEDICAL READINESS ASSESSMENT
SUMMARY REPORT

USS _____

Commanding Officer: _____
Executive Officer: _____
MO/SMDR: _____

Senior Inspector: _____

	C-STATUS	PERCENT	DATE	INSPECTOR
Section A: Administration and Training				
Section B: Supplies and Equipment				
Section C: Emergency Medical Preparedness				
Section D: Ancillary Services				
Section E: Environmental Health Services				
Executive Summary				

OVERALL RESULTS:

C-1	C-2	C-3	C-4

Comments: _____

GRADING CRITERIA

Section C-Status Grading: Section grading is based on the percentage of satisfactory subsections.
Divide the number of satisfactory sub-sections by the number of applicable sub-sections.
Multiply this amount by 100 to determine percentage.
(Number of Satisfactory Sub-sections / Number of Applicable Sub-sections X 100) = %
The below percentage criteria is then used to grade each Section C-Status.

Overall C-Status Determination: Overall C-Status is determined by averaging the percentages of Sections A through E.

C-1	**FULLY READY**	**>= 90%**
C-2	**SUBSTANTIALLY READY**	**>= 80%**
C-3	**MARGINALLY READY**	**>= 65%**
C-4	**NOT READY**	**< 65%**

Section A: ADMINISTRATION AND TRAINING

APPLICABILITY | COMMENTS

1. ORGANIZATION

a. WATCH QUARTER AND STATION BILL POSTED

(1) Stretcher Bearers/Med. Assistants/Phone Talkers identified

(2) Includes all special evolutions

b. SMDR RELIEF LETTER ON FILE

c. CREDENTIALING PROGRAM IAW CURRENT DIRECTIVES

Ref: OPNAVINST 3120.32C, TYCOMINST

	SAT	UNSAT	
(LESS SUBS)			
			DATE:
(MO/PA SHIPS)			

SAT	UNSAT

2. MEDICAL JOURNAL

a. MAINTAINED PROPERLY WITH COMPLETE ENTRIES

b. REVIEWED AND SIGNED BY SHIP'S MO/SMDR

c. SPECIAL OCCURRENCES DOCUMENTED

Ref: TYCOMINST

SAT	UNSAT

SAT	UNSAT

3. SICK CALL LOG

a. ALL VISITS RECORDED

Ref: TYCOMINST

SAT	UNSAT

SAT	UNSAT

4. PROFESSIONAL BOOKS AND MATERIALS

a. REQUIRED PUBLICATIONS ONBOARD

Ref: TYCOMINST

SAT	UNSAT

SAT	UNSAT

5. OTHER ADMINISTRATION

a. SAMS VERSION ONBOARD: _____
   (1) Daily back-ups being accomplished
   (2) Password on file with CMS/Security Manager
   (3) Members of the department are proficient using SAMS
b. HEALTH RECORDS PROPERLY MAINTAINED & VERIFIED
   (1) Record security maintained
c. FILES ESTABLISHED IAW SECNAVINST 5215.1, 5210.11
d. RECORDS RETIRED IAW SECNAVINST 5215.5
e. NON-FEDERAL MEDICAL PAYMENT PROGRAM
f. INJURY REPORTS COMPLETED WHEN APPLICABLE
g. EMERGENCY RELIEF PROCEDURES FOR HM STANDING NON-MEDICAL WATCHES

Ref: SECNAVINST, TYCOMIST

SAT	UNSAT	

SAT	UNSAT

6. CURRENT, FUNCTIONAL TICKLER

a. FOLLOW-UP APPOINTMENTS
b. CONSULTATIONS
c. MEDICAL DEPARTMENT TURNOVER LOG **(SUBS ONLY)**

Ref: TYCOMINST

SAT	UNSAT	

SAT	UNSAT

7. TRAINING (HMs only)

a. INSERVICE TRAINING FOR MEDICAL PERSONNEL CONDUCTED
   (1) PQS/JQR (AIR) used for Jr. HMs (Completed within 6 months of reporting)
   (2) IDC has sufficient CEUs (At least 12/year)
   (3) BCLS Certification (All members of medical department)
   (4) ACLS Certification (As applicable)
   (5) ATLS Certification (As applicable)
   (6) MAP Training Conducted/Scheduled
   Note: Items maintained in service records

Ref: TYCOMINST

SAT	UNSAT	

SAT	UNSAT

8. DENTAL (SHIPS WITHOUT DENTAL DEPARTMENTS)

	SAT	UNSAT	
a. SHIPBOARD DENTAL PROCEDURES MANUAL ONBOARD			
b. DENTAL KIT INSTRUMENTS PACKED/STERILIZED			
c. QUARTERLY DENTAL REPORT SUBMITTED (IF APPLICABLE)			
d. DENTAL READINESS > 85% CAT I & II			

I _____% II _____% III _____% IV _____%

Ref: TYCOMINST

SAT	UNSAT

TOTAL SUBSECTIONS: 8

SAT SUBSECTIONS:

APPLICABLE SUBSECTIONS:

PERCENT SAT: (NUMBER SAT DIVIDED BY NUMBER APPLICABLE X 100) = %

OVERALL READINESS STATUS:

C-1	C-2	C-3	C-4
>= 90%	>= 80%	>= 65%	< 65%

SENIOR EVALUATOR: _____

Section B: SUPPLIES AND EQUIPMENT

	APPLICABILITY	SAT	UNSAT	PERCENT	COMMENTS
1. AMMAL / ADAL DOCUMENTS					
a. CURRENT AMMAL / ADAL MAINTAINED					
b. SAMS USED FOR SUPPLY TRACKING	(LESS AIR)				
Ref: TYCOMINST					
2. AMMAL / ADAL STATUS	(> 90% SAT)				
a. MEDICAL CORE: _____					
b. MEDICAL SUPPLEMENTAL: _____					
c. WAS: _____ (IF APPLICABLE)					
d. ADAL: _____	(IDC SHIPS)				
e. CURRENT BULKHEAD-TO-BULKHEAD INVENTORY				DATE:	
Ref: TYCOMINST					
3. EQUIPMENT MAINTENANCE & REPAIR					
a. SEMIANNUAL BIOMEDICAL CHECKS ACCOMPLISHED				DATE:	
b. NAVMED 6700/3 COMPLETED FOR EACH ITEM					
c. ALL EQUIPMENT INCORPORATED INTO 3M SYSTEM					
d. EQUIPMENT COSAL SUPPORTED/APLs ONBOARD					
(1) Medical has access to Repair Parts Funds					
List any equipment not in COSAL:					
Ref: TYCOMINST					
4. CONTROLLED MEDICINALS PROGRAM					
a. CUSTODIANS AND INVENTORY BOARD MEMBERS ASSIGNED IN WRITING					
b. PROPER ADMINISTRATIVE PROCEDURES FOLLOWED					

4. CONTROLLED MEDICINALS (Cont.)

	SAT	UNSAT	
c. LOGS MAINTAINED USING PERPETUAL INVENTORY SHEETS			
(1) Proper break-out/ward/anesthesia tracking in place			
d. PERIODIC INVENTORIES CONDUCTED PROPERLY			
(1) Report submitted to Commanding Officer			
e. SAFE COMBINATIONS CHANGED AS REQUIRED			

Ref: MANMED 21-24, TYCOMINST

SAT	UNSAT

5. CBR MATERIALS M+1 MANNING: _____ **(LESS SUBS)**

		SAT	UNSAT	# REQ	ONBOARD	
a. 2-PAM CHLORIDE	(3 / PERSON)					
b. ATROPINE AUTOINJECTOR	(3 / PERSON)					
c. ATROPINE SULFATE	(Per AMMAL)					
d. PYRIDOSTIGMINE BROMIDE	(2 BLISTER PACKS / PERSON)					
(1) REFRIGERATED?						

Ref: NAVMED P-5041, TYCOMINST

SAT	UNSAT

6. ANTIMALARIALS (TYCOM DIRECTED)

	SAT	UNSAT	
a. REQUIRED PROPHYLAXIS MEDICATIONS ONBOARD			

Ref: TYCOMINST

SAT	UNSAT

7. CIVILIAN EVACUATION MATERIALS (AMPHIBS)

	SAT	UNSAT	
a. REQUIRED SUPPLIES ONBOARD			

Ref: TYCOMINST

SAT	UNSAT

8. MORTUARY TRANSFER CASES (CV/LHA/LHD)

	SAT	UNSAT	
a. REQUIRED NUMBER ONBOARD			

SAT	UNSAT

9. SAC 207 SHIPS (>90% SAT) (CV/LHA/LHD/MCS)
   a. ONBOARD STATUS
   b. CURRENT INVENTORY MAINTAINED IN SUPPLY
   c. QUALITY CONTROL TRACKING IN PLACE

Ref: TYCOMINST

SAT	UNSAT	PERCENT

SAT	UNSAT

TOTAL SUBSECTIONS: 9
SAT SUBSECTIONS:
APPLICABLE SUBSECTIONS:
PERCENT SAT: (NUMBER SAT DIVIDED BY NUMBER APPLICABLE X 100) = %

OVERALL READINESS STATUS:

C-1	C-2	C-3	C-4
>= 90%	>= 80%	>= 65%	< 65%

SENIOR EVALUATOR: _____

Section C: EMERGENCY MEDICAL PREPAREDNESS

1. MATERIAL & EQUIPMENT

Is material; properly inventoried, available in required quantity, properly stored, and suitable for use:

a. SUPPLIES & EQUIPMENT

(1) Emergency Response Kit (AMMAL 0918 / 0924 / 0926 / MRT)

(2) One AMBU provided with EAB hook-up **(SUBS ONLY)**

(3) Jr. HM Emergency Response Kit (AMMAL 0944)

SAT	UNSAT	

SAT	UNSAT

b. SURGICAL PACKS

(1) Appropriate number of packs per ship class

(2) Instruments properly cleaned, packed & sealed

(3) Packs labeled with applicable dates

(4) Sutures / knife blades attached to outside of pack (as applicable)

SAT	UNSAT	

SAT	UNSAT

c. OXYGEN

(1) PMS accomplished on all O2 cylinders

(2) Grade "B" shock mounting

(3) Valve covers on "stowed" cylinders

(4) Non-sparking wrenches available

(5) At least 1 "in-service" cylinder ready for use

SAT	UNSAT	

SAT	UNSAT

d. FIRST AID BOX (FAB)

(1) Stocked IAW AMMAL 0927
(2) Required locations
(3) Properly marked
(4) Contents divided in thirds; stored in plastic
(5) Anti-pilferage device used
(6) Inventoried semi-annually and documented

SAT	UNSAT	PERCENT

SAT	UNSAT

e. BATTLE DRESSING STATIONS (BDS) (LESS SUBS, ARDM, MHC)

(1) Stocked IAW AMMAL 0955
(2) Routes to BDS marked (interior/exterior)
(3) Access Markers on doors
(4) Surgical Light & Emergency Lighting operable
(5) Potable Water Tank with diagram and valve labeling
(6) Surgical Sink operable
(7) Operating Table operable with straps and pads
(8) Inventoried semi-annually and documented

SAT	UNSAT	PERCENT

SAT	UNSAT

f. FIRST AID KIT, GUN CREW (GUN BAG) (LESS SUBS)

(1) Stocked per TYCOMINST
(2) Located in Repair Lockers
(3) Stored in plastic bags inside Gun Bag
(4) Anti-pilferage device used
(5) Inventoried semi-annually and documented

SAT	UNSAT	PERCENT

SAT	UNSAT

g. PORTABLE MEDICAL LOCKER (PML) (LESS SUBS/ARDM)

	SAT	UNSAT	PERCENT
(1) Stocked IAW AMMAL 0964			
(2) Required number onboard			
(3) Located & mounted properly			
(4) Contents protected by plastic bags			
(5) Secured with a Pad Lock			
(6) Inventoried semi-annually and documented			

SAT	UNSAT

h. MASS CASUALTY SUPPLIES (AS APPLICABLE)

	SAT	UNSAT
(1) Stocked per TYCOM (AIR) or ship inventory		
(2) Required amount onboard		
(3) Located & mounted properly		
(4) Contents protected by plastic bags		
(5) Secured properly		
(6) Inventoried semi-annually and documented		

SAT	UNSAT

i. FIRST AID KIT, GEN PURPOSE (BOAT BOX)

	SAT	UNSAT
(1) Stocked IAW 6545-00-116-1410		
(2) One per each UB, MWB, Gig, Lifeboat / SUBS 4 EA		
(3) Contents sealed in plastic bag		
(4) Anti-pilferage device ultilized		
(5) Inventoried semi-annually and documented		

SAT	UNSAT

j. ANTIDOTE LOCKER

	SAT	UNSAT	PERCENT
(1) Stocked IAW AMMAL 0925			
(2) Properly located & marked			
(3) Inventory list included			
(4) Poison Control numbers posted as applicable			
(5) Anti-pilferage device used			
(6) Inventoried semi-annually and documented			

SAT	UNSAT

k. STRETCHERS/LITTERS

	(AS APPLICABLE)	Number Required	Number Onboard	Condition SAT / UNSAT	Properly Located	Patient Straps
(1) Neil Robertson Stretchers (with Handling Lines)		N/A				N/A
(2) Stokes Stretchers						
(3) Miller Body Boards						
(4) Half-Back Extrication/Lift Harness						N/A
(5) Sea-Air Rescue (SAR) Litters						
(6) Army Pole Litters / Stands	(AMPHIBS)					N/A
(7) Handling Lines for litters with Snap Hook attached						
(8) Trail Line Assembly						

Comments:

SAT	UNSAT

USS _____

DATE: _____

LANT/PAC FLEET
MEDICAL READINESS ASSESSMENT
SECTION C

References:

TYCOMINST	FXP-4
OPNAVINST 3501.2	NWP 3-20.31
NAVMEDCOMINST 1500.2	NWP 3-50.1
NAVMED P-5041	NAVEDTRA 10669-C
COMNAVSURFLANTINST 3502.2C	AMMALs
GENSPECS	

TOTAL SUBSECTIONS: 11
SAT SUBSECTIONS:
APPLICABLE SUBSECTIONS:
PERCENT SAT: (NUMBER SAT DIVIDED BY NUMBER APPLICABLE X 100) = %

OVERALL READINESS STATUS:

C-1	C-2	C-3	C-4
>= 90%	>= 80%	>= 65%	< 65%

SENIOR EVALUATOR: _____

Section D: ANCILLARY SERVICES

1. LABORATORY	APPLICABILITY	SAT	UNSAT	PERCENT	COMMENTS
a. EQUIPMENT/SUPPLIES					
(1) AMMAL - CORE:_____ / SUPP: _____					
(2) REEFER TEMP 36 - 46 F; ALARM FUNCTIONAL					
(3) STANDARD OPERATING PROCEDURES MANUAL	(NEC 8506)				
(4) LABORATORY ASSESSMENT (CLIP/CLEA)	(NEC 8506)			DATE:	

SAT	UNSAT

b. BLOOD BANK	(LHA/LH	(LHA/LHD)	SAT	UNSAT	
(1) BLOOD BANK SOP ONBOARD					
(2) BLOOD BANK ASSESSMENT CURRENT					DATE:
(3) REQUIRED BLOOD PRODUCTS ONBOARD (PRBC, FFP)					
(4) WALKING BLOOD BANK PROGRAM		(CV/CVN)			

SAT	UNSAT

2. X-RAY	(NEC 8451/2)	SAT	UNSAT	PERCENT	
a. AMMAL: _____					
b. STANDARD OPERATING PROCEDURES MANUAL					
c. PATIENT LOGS MAINTAINED					
d. FILMS FORWARDED FOR RADIOLOGIST'S READING					
e. PERFORMANCE TEST CURRENT					DATE:
f. DOSIMETRY PROGRAM IN PLACE					
g. EXTERNAL AUDIT CURRENT					DATE ;

SAT	UNSAT

3, PHARMACY	SAT	UNSAT
a. ADEQUATE STOCK ROTATION		
b. PRESCRIPTIONS IAW MANMED CHAPT 21		
c. REEFER TEMP 36 - 46 F; ALARM FUNCTIONAL		
d. SPACE SECURABLE		

SAT	UNSAT

4. WARD / ICU (AS APPLICABLE)

	SAT	UNSAT	
a. DIETARY AND LINEN PROVISIONS			
b. INFECTION CONTROL			
(1) UNIVERSAL PRECAUTIONS			
(2) ISOLATION PLAN IN PLACE			
(3) MATTRESSES IAW BLOOD-BORNE PATHOGEN STANDARDS			
(4) STERILITY OF SUPPLIES			
c. PATIENT ADMINISTRATION			
(1) ADMISSION CRITERIA ESTABLISHED			
(2) MECHANISM FOR PATIENT IDENTIFICATION IN USE			
(3) PATIENT TRACKING PLAN / STATUS BOARD			
(4) MO ORDERS WRITTEN FOR EACH PATIENT			
(5) PROPER FORMS UTILIZED FOR DOCUMENTING CARE			
(6) RESTRAINT POLICY			
(7) THROMBOLYTIC THERAPY PROTOCOL AND SUPPLIES			
(8) INPATIENT RECORDS MAINTAINED & RETIRED PROPERLY			
d. EQUIPMENT			
(1) ACLS / EMERGENCY DRUGS & EQUIPMENT			
(2) REQUIRED NUMBER OF BEDS INSTALLED			
(3) ORTHOPEDIC HARDWARE			
(4) SUCTION AND OXYGEN AT EACH ICU BED			
(5) MECHANICAL VENTILATORS			
(6) INFUSION PUMPS AT EACH ICU BED			

SAT	UNSAT

5. OPERATING ROOM (CV/LHA/LHD)

	SAT	UNSAT	
a. STERILITY OF SUPPLIES			
(1) UTILIZING EVENT RELATED STERILIZATION			
(2) STERILIZER TEST (with results maintained for 2 years)			
(3) COLD DISINFECTANT DOCUMENTED			
b. PATIENT AMINISTRATION / IDENTIFICATION			
(1) PROPER FORM FOR DOCUMENTATION OF CARE (and maintained for 2 years)			
(2) PATHOLOGICAL SPECIMEN PROCEDURES			
(3) IV CONSCIOUS SEDATION PROTOCOL (LESS AIR)			

USS _____

DATE: _____

LANT/PAC FLEET
MEDICAL READINESS ASSESSMENT
SECTION D

5. OPERATING ROOM (Cont.)

	SAT	UNSAT	
c. STRUCTURE AND EQUIPMENT FUNCTIONALITY			
(1) ANESTHESIA MACHINES /RGM'S CERTIFIED			DATE:
(2) REQUIRED SCOPES ONBOARD (EGD, COLON, BRONCH)			
(3) ELECTROSURGICAL APPARATUS			
(4) BEDS AND GURNEYS (with safety restraints)			
(5) SUCTION AND OXYGEN			
(6) HYPO/HYPERTHERMIA AND FLUID WARMING EQUIPMENT			
d. REQUIRED NUMBER / TYPE OF SURGICAL SETS ONBOARD			

SAT	UNSAT

6. CAAC (AiR ONLY)

	SAT	UNSAT	
a. LEVEL OF CARE			
b. SERVICES			
c. CLINICAL SUPERVISOR			
d. CEUs CURRENT			
e. QUARTERLY REPORTS			

SAT	UNSAT

TOTAL SUBSECTIONS: 7
SAT SUBSECTIONS:
APPLICABLE SUBSECTIONS:
PERCENT SAT: (NUMBER SAT DIVIDED BY NUMBER APPLICABLE X 100) = %

OVERALL READINESS STATUS:

C-1	C-2	C-3	C-4
>= 90%	>= 80%	>= 65%	< 65%

SENIOR EVALUATOR: _____

Section E: PREVENTIVE HEALTH AND WELLNESS PROGRAMS

	SAT	UNSAT	COMMENTS
1. SANITATION:			
a. FOOD SAFETY PROGRAM			
(1) Formal inspections in periodicity			
(a) Inspections forwarded to Supply Officer & Commanding Officer			
(b) Discrepancies corrected in a timely manner			
(2) Food Service physical examinations conducted as required & documented			
b. QUARTERLY HABITABILITY REPORT: **(AREAS AS APPLICABLE)**			
(1) Berthing & Head Facilities			
(2) Barber Shops (Examinations current)			
(3) Potable Water System			
(4) CHT/MSD Systems			
(5) Ship's Store and Vending areas			
(6) Laundry (Examinations current)			
(7) Fitness/Exercise Facilities			

REF: NAVMED P-5010, Chapter 1

SAT	UNSAT

	SAT	UNSAT	
2. MEDICAL WASTE			
a. PROPER DISPOSAL PROCEDURES			
b. CURRENT INSTRUCTION			
c. PROPERLY STORED ONBOARD			
d. MEDICAL WASTE LOG MAINTAINED			

SAT	UNSAT

	SAT	UNSAT	
3. PEST CONTROL SURVEYS / TREATMENTS			
a. PEST CONTROL CERTIFICATIONS CURRENT			
b. PERSONAL PROTECTIVE EQUIPMENT AVAILABLE			
c. DOCUMENTATION USING SAMS			
d. DERAT EXEMPTION CERTIFICATION CURRENT			EXPIRES:

SAT	UNSAT

USS _____

DATE: _____

LANT/PAC FLEET
MEDICAL READINESS ASSESSMENT
SECTION E

4. POTABLE WATER SANITATION

	SAT	UNSAT	
a. HALOGEN RESIDUAL TESTING (DEPLOYED AND UNDERWAY **ONLY**)			
b. BACTERIOLOGICAL TESTING			
c. LOG MAINTAINED USING SAMS			

Ref: NAVMED P-5010, Chapter 6

SAT	UNSAT

5. MEDICAL SURVEILLANCE

	SAT	UNSAT	N/A	
a. TUBERCULOSIS CONTROL PROGRAM:				
(1) Current TB Report is on file				DATE:
(2) Ensure annual evaluations are conducted				
(3) New reactors evaluated by an MO				
(4) INH Therapy complete and documented				
b. OTHER SURVEILLANCE PROGRAMS IN PLACE				
c. STD PROGRAM				
d. MEDICAL EVENT REPORTING				

SAT	UNSAT

6. HEALTH MAINTENANCE

		SAT	UNSAT	PERCENT	
	(> 90% SAT)				
a. TYPHOID					
b. TETANUS					
c. YELLOW FEVER					
d. INFLUENZA					
e. HEPATITIS A					
f. MMR OR TITER					
g. ANTHRAX					
h. PPD	**(< 100% UNSAT)**				

USS _____

DATE: _____

LANT/PAC FLEET
MEDICAL READINESS ASSESSMENT
SECTION E

6. HEALTH MAINTENANCE (Cont.)
   i. HIV
   j. AMSP
   k. REQIRED PHYSICAL EXAMINATIONS
   l. PAP SMEARS (IF APPLICABLE)
   m. MAMMOGRAMS (IF APPLICABLE)
   n. AUDIOGRAMS
   o. DNA TESTING
   p. BLOOD TYPE
      (1) G6PD
      (2) Sickle Cell
   q. MEDICAL DEPARTMENT PERSONNEL: HEPATITIS B (< 100% UNSAT)

Ref: BUMEDINST 6230.15, MANMED Chapter 15, TYCOMINST

SAT	UNSAT	PERCENT	

SAT	UNSAT

TOTAL SUBSECTIONS: 6
SAT SUBSECTIONS:
APPLICABLE SUBSECTIONS:
PERCENT SAT: (NUMBER SAT DIVIDED BY NUMBER APPLICABLE X 100) = %

OVERALL READINESS STATUS:

C-1	C-2	C-3	C-4
>= 90%	>= 80%	>= 65%	< 65%

SENIOR EVALUATOR: _____

EXECUTIVE SUMMARY

USS: _____ Date: _____

SECTION	DATE	C-STATUS
A. Administration and Training		
B. Supplies and Equipment		
C. Emergency Medical Preparedness		
D. Ancillary Services		
E. Environmental Health Services		
Deficiencies Corrected ?		

HEALTH MAINTENANCE	PERCENT
Typhoid	
Tetanus	
Yellow Fever	
Anthrax	
PPD	
HIV	
Physicals	
PAP Smears	
Audiograms	
DNA Testing	
Dental Readiness (IDC Ships)	

AMMAL Status (%): [ ]

LAB Certification Date: [ ]

Blood Bank Certification: [ ]

DERAT Certification: [ ]

SENIOR EVALUATOR: _____