

STANDARDS-RELATED DOCUMENT

SRD-1 to AMedP-3.2

MEDICAL INFORMATION COLLECTION AND REPORTING

Edition A, Version 1

JULY 2026



NORTH ATLANTIC TREATY ORGANIZATION

ALLIED MEDICAL PUBLICATION

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NORTH ATLANTIC TREATY ORGANIZATION (NATO)

NATO STANDARDIZATION OFFICE (NSO)

NATO LETTER OF PROMULGATION

15 July 2026

- a. The enclosed Standards-Related Document SRD-1 to AMedP-3.2, Edition A, Version 1, MEDICAL INFORMATION COLLECTION AND REPORTING, which has been approved in conjunction with AMedP-3.2 by the Allies in the MILITARY COMMITTEE MEDICAL STANDARDIZATION BOARD (MCMedSB), is promulgated herewith.
2. SRD-1 to AMedP-3.2, Edition A, Version 1, is effective upon receipt.
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4. This publication shall be handled in accordance with C-M(2002)60.



Thierry POULETTE
Major General, FRA (A)
Director, NATO Standardization Office

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ANNEX A GENERAL MEDINFO REPORT FORM (precise synopsis)
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A.1 MEDICAL SYNTHESIS (2 pages with maps)

General information

Summary table of risks, dangers and threats

Hygiene in civilian environment (e.g. general, water, food)

Preliminary recommendations for armed forces

A.2 GENERAL INFORMATION (4 pages with maps)**Presentation**

Country Key Data Table

Landform and hydrography

Climate

Natural resources

Population

Demography

Languages and religions

Administrative units and main cities

Education and cultural life

Political & economic situation (of which presence of foreign NGO and companies)**Maps****A.3 HEALTH RISKS/ THREATS¹ (of interest for Armed forces)****Synthesis of the Risks (table):** Viral, Bacterial, Parasitic, Animal, Environment natural, Environment artificial (Chemical & Industrial) (NATO List)**Detailed viral risks** (e.g.: Arboviruses, influenza viruses, rabies)**Detailed bacterial risks** (e.g.: Leptospirosis, meningitis, sexual transmitted infections, antimicrobial resistance)**Detailed parasitic risks** (e.g.: Filariosis, leishmanioses, malaria)**Detailed animal risks** (e.g.: Zoonotic situation, anti-rabies vaccine and immunoglobulin availability, animal diseases, envenomation, antivenom availability)**Environment Natural risks** (e.g.: transportation accidents, climate and natural disasters, poisonous plants, food borne hazards, mountains sickness)

¹ “Threat” involves an actor or a doctrinal prescribed utilization. Depending on the nature of the deployment, this term should not be used interchangeably with the term “risk”.

Artificial Environmental risks: Toxic, industrial and chemical (e.g.: water and hydroelectricity, dams, poisonings and/or terrorism, mines and energy, abandoned ammunitions)

A.4 TRANSPORT

Ground / Air/ Sea

A.5 LOCAL HEALTH CARE SYSTEM

Civilian health care system

- **General information**
- **Human resources**
- **Primary care facilities**
- **Pharmacies and pharmaceutical sector** (i.e.: drugs accessibility, Availability of antimalarial and vaccines, Lists of reliable and functional pharmacies)
- **Reliable and functional medical laboratories** (i.e.: contact details, level of equipment and analyses, relevance and quality of results, quality control)
- **Anti-rabid centres** (availability, reliability and details)
- **Blood transfusion centres** (availability, reliability and details)
- **Poison control centres** (availability, reliability and details)
- **Hospitals**
For each “role2-like” facility: Name, status(private/public), contact details, number of beds, level of effective comfort, level of care, spoken language(s), cost of hospitalization and money provision, dedicated wards, permanence and permanence doctor, anaesthetist, reanimation, real acute care unit (ACU), pre-evacuation capacity, effective availability of endoscopy, echography/scanner/MRI, blood access, blood control, dialysis

Military health care system

Same as above

Emergencies

- Action(s) to be taken in the event of emergency, road accident, sudden internal crisis
- Ambulances (reliability and availability)
- Local medical organizations to manage emergencies (reliability and availability)
- Preferential dedicated departments/wards (reliability and availability): Traumatology, Surgery, Cardiology
- Departments allowing a pre medical evacuation
- Specialized departments fulfilling the NATO role 3 standards (reliability and availability) for neurosurgery, severe burns care, hyperbaric box

Medical evacuations

- Transportation means available (Long distance ambulances / Medical helicopters or planes)
- Medical attendance
- Standard operating procedure
- Nearby medical facility best suited to take care of medico-surgical emergency and available means
- Expected delay to obtain authorizations
- Nearest international airport and international regular connections

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ANNEX B VETERINARY TREATMENT FACILITY INFORMATION SHEET

FORM TO BE INCLUDED IN THE NEXT REVISION

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ANNEX C	ROLE 1 LEVEL MEDICAL TREATMENT FACILITY INFORMATION SHEET
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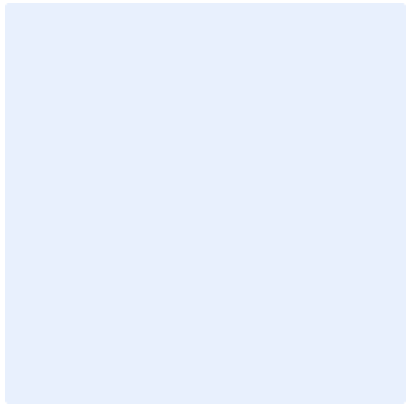
ROLE 1 LEVEL MEDICAL TREATMENT FACILITY (MTF) INFORMATION SHEET

COUNTRY:	CITY:	Date:21-3-2019
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CONCLUSION

Is this facility: usable, usable with limitations, not to be used except...., caveats

FACILITY'S DETAILS (add photographs and facility lay-out on separate pages when available)

Name of Facility:		Military ☐ Public ☐ Private ☐
Address:	City / town:	
	State / Province:	
Web site:	Role / Level / ...	
Location (coordinates):	Lat. Long. MGRS	
Distance from lodging / barracks	km minutes avg. driving time	
Distance from work location	km minutes avg. driving time	
Map (location of facility, e.g. Google maps):		
		

CONTACT DETAILS

Language(s) spoken:			
	MTF general	Emergency Department	
VHF/UHF		Name	
Phone		Phone	
Mobile		Mobile	
Fax		Fax	
E-mail		E-mail	

	POC		
Name		Email	
Phone		Mobile	

STAFFING (full time only)

Health care staffing; where are doctors and nurses trained / basic and continued training / reliability / NGO assistance / personal observations / languages spoken (fluency) & comments	
Doctors	
Nurses	
Medics	
Technicians	
Remarks	

HYGIENE

General aspects concerning hygiene, sterilisation, use of disposable material,...

CERTIFICATIONS

Certifications (such as ISO, DIN, certifying authority, validity, etc.)

FINANCIAL

Financial arrangements		
POC	Name	
	Email	
Bill to be paid by	☐ Cash	
	☐ Credit card	
	☐ Invoice	
	☐ Health insurance	
	☐ Other,	

GENERAL APPRECIATION

Does MTF meet NATO standards? Reliable? Offers useful support (possibly only certain services, e.g. Radiology, Laboratory,)?
--

Evaluated by:	Country & Unit:	Contact details:

CAPACITY AND SPECIALTIES

	MASCAL	T1		T2	T3

		# beds / bays / providers	Comments (cleanliness, quality and level of care, average occupancy, etc.)
☐	Primary Healthcare		Opening hours:
☐	Emergency care (incl. DCR)		Equipment:
☐	Other (specify)		
	Total number of beds		
☐	Dental care		Sterilisation Radiology
☐	Psychological care (BSR)		Languages spoken:
☐	Physiotherapy		

EVACUATION CAPACITY

☐	Road (Ambulance)		Civilian ☐				
			Military ☐				
			(number, type, POC)				
			Stretcher capacity				
			Medical personnel (Number + Qualification)				
			Medical equipment				
			Hours of operation				
☐			Notice to move (NTM)				
			Communication means				
☐	Air	☐ R O T A R Y	Civilian ☐	Company name & Contact details			
			Military ☐				
			Helicopter type		Stretcher capacity		
			Medical crew (Number + Qualification)				
			Medical equipment on board				
			Notice to move (NTM)				
			SAR service ☐				
			Landing zone Night capability ☐	Coordinates: Distance to MTF by road (in km & time): Serviceability: Surface type:			
			Alternate landing zone Night capability ☐	Coordinates: Distance to MTF by road (in km & time): Serviceability: Surface type:			
			Comments				
			☐ F I X E	Civilian ☐	Company name & Contact details		
				Military ☐			
				Aircraft type		Stretcher capacity	
				Medical crew (Number + Qualification)			

		D	Medical equipment on board		
			Notice to move (NTM)		
			Airfield / Airport Night capability ☐	Name: Coordinates: Distance from MTF by road (in km & time): Serviceability: Surface type:	
			Alternate Airfield Night capability ☐	Name: Coordinates: Distance from MTF by road (in km & time): Serviceability: Surface type:	
			Comments		
☐	Sea	Civilian ☐ Military ☐	Name		
			Coordinates		
			Distance from MTF by road (in km & time)		
			Contact details		
		Road to port (surface, obstacles, etc.)			
		Comments			
☐	Nearest alternative MTF(s) to refer to if necessary		Name		
			Address		
			Contact details		
			Comments		

SERVICES

				Comments
☐	Blood bank / blood products	Units in Stock		
		Type (Whole blood, FFP, Packed cells,...)		
		Origin of blood		
		Testing procedure donors		
		Testing procedure process		
☐	Diagnostic capabilities	X-ray	☐	
		CT-scan	☐	
		MRI-scan	☐	
		Ultra Sound / US-Doppler	☐	
		Endoscopy	☐	
		Dental X-ray (OPT)	☐	
		Other (specify)	☐	
☐	Laboratory (add lab form)	Haematology	☐	
		Biochemistry	☐	
		Serology	☐	
		Parasitology	☐	
		Malaria (specify)	☐	
		Urine / Faeces	☐	
		Microbiology diagnostics	☐	
		Other / Comments		
☐	Pharmacy	Stock (days)		
		Sources of stocks		
		Resupply period (days)		
		Storage (refrigerator, freezer, airco'd room)	☐	
		Quality control system	☐	

		Anti-venom (type, stocks)	☐	
		HRIG (Human Rabies IG)	☐	
		Rabies PEP (type, stocks)	☐	
		HIV PEP (type, stocks)	☐	
		Thrombolysis	☐	
		Comments		
☐	Sterilisation	Centrally organised	☐ Yes ☐ No	
		Zones	☐ Dirty ☐ Packaging ☐ Clean	
		Quality control system	☐	
		Thermal disinfectant	☐	
		Autoclave	☐	
		Other	☐	
		Comments		

UTILITIES

Communications	Phone (specify: fixed/mobile/satellite)	☐	Radio (specify)	☐	Other	☐
	Comments/specifics					
Water supply	City water network	☐	Bore or well	☐	Water purification system	☐
	Water quality testing	☐				
	Comments					
Power supply	City electricity network (comment on liability)	☐				
	Generator (specify: KVA; availability)	☐				
	Other (e.g. solar, wind)	☐				
Oxygen	Central system	☐				
	Bedside cylinders	☐				
	Source of stocks (supplier, quality assurance, certification)	☐				
	Comments	☐				

Waste Disposal (specify: contractor, location, procedures)	General waste	☐	
	Biological waste	☐	
	Chemical waste	☐	
	Radiological waste	☐	

EVALUATED BY

Name	
Unit / HQ	
Qualifications / Specialty	
Address	
Phone	
Mobile	
E-mail	
Date	

LEVEL OF CONFIDENCE

Level of confidence of your evaluation, appreciation and conclusion. The modality used in the evaluation (visit, third party, open source internet, etc.) influences the level of confidence. Elaborate where possible.		
☐ Visit	☐ 3rd party information	☐ Open source (internet/...)
☐	High confidence (High-quality information/Corroborating sources)	
☐	Moderate confidence (Credible information/Not sufficient quality or quantity)	
☐	Low confidence (Questionable credibility/plausibility of information/ Fragmented information)	

ANNEX D HOSPITAL LEVEL MEDICAL TREATMENT FACILITY INFORMATION SHEET

HOSPITAL LEVEL MEDICAL TREATMENT FACILITY (MTF) INFORMATION SHEET

COUNTRY:	CITY:	Date: 21-3-2019
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CONCLUSION

Is this facility: usable, usable with limitations, not to be used except...., caveats

FACILITY'S DETAILS (add photographs and facility lay-out on separate pages when available)

Name of Facility:		Military ☐ Public ☐ Private ☐
Address:	City / town:	
	State / Province:	
Web site:	Role / Level / ...	
Location (coordinates):	Lat. Long. MGRS	
Distance from lodging / barracks	km minutes avg. driving time	
Distance from work location	km minutes avg. driving time	
Map (location of facility, e.g. Google maps): 		

CONTACT DETAILS

Language(s) spoken:			
	MTF general	Emergency Department	
VHF/UHF		Name	
Phone		Phone	
Mobile		Mobile	
Fax		Fax	
E-mail		E-mail	
	POC		
Name		Email	

Phone		Mobile	
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STAFFING (full time only)

Health care staffing; where are doctors and nurses trained / basic and continued training / reliability / NGO assistance / personal observations / languages spoken (fluency) & comments	
Doctors	
Nurses	
Medics	
Technicians	
Remarks	

HYGIENE

General aspects concerning hygiene, sterilisation, use of disposable material,...

CERTIFICATIONS

Certifications (such as ISO, DIN, certifying authority, validity, etc.)

FINANCIAL

Financial arrangements		
POC	Name	
	Email	
Bill to be paid by	☐ Cash	
	☐ Credit card	
	☐ Invoice	
	☐ Health insurance	
	☐ Other,	

GENERAL APPRECIATION

Does MTF meet NATO standards? Reliable? Offers useful support (possibly only certain services, e.g. Radiology, Laboratory,...)?		
Evaluated by:	Country & Unit:	Contact details:

EVACUATION CAPACITY

☐	Road (Ambulance)		Civilian ☐			
			Military ☐ (number, type, POC)			
			Stretcher capacity			
			Medical personnel (Number + Qualification)			
			Medical equipment			
			Hours of operation			
			Notice to move (NTM)			
			Communication means			
☐	Air	☐ R O T A R Y	Civilian ☐	Company name & Contact details		
			Military ☐			
			Helicopter type		Stretcher capacity	
			Medical crew (Number + Qualification)			
			Medical equipment on board			
			Notice to move (NTM)			
			SAR service ☐			
			Landing zone Night capability ☐	Coordinates: Distance to MTF by road (in km & time): Serviceability: Surface type:		
			Alternate landing zone Night capability ☐	Coordinates: Distance to MTF by road (in km & time): Serviceability: Surface type:		
		Comments				
		☐ F I X E	Civilian ☐	Company name & Contact details		
			Military ☐			
			Aircraft type		Stretcher capacity	
		Medical crew (Number + Qualification)				

		D	Medical equipment on board		
			Notice to move (NTM)		
			Airfield / Airport Night capability ☐	Name: Coordinates: Distance from MTF by road (in km & time): Serviceability: Surface type:	
			Alternate Airfield Night capability ☐	Name: Coordinates: Distance from MTF by road (in km & time): Serviceability: Surface type:	
			Comments		
☐	Sea	Civilian ☐ Military ☐	Name		
			Coordinates		
			Distance from MTF by road (in km & time)		
			Contact details		
		Road to port (surface, obstacles, etc.)			
		Comments			
☐	Nearest alternative MTF(s) to refer to if necessary		Name		
			Address		
			Contact details		
			Comments		

SERVICES

				Comments
☐	Trauma care	# trauma bays		
		Protocols used (ie. cABCD)		
		# trained staff		
		# trauma teams	24/7	
			call in	
☐	Operating theatres	No. of theatres		
☐	Blood bank	Units in Stock		
		Type (Whole blood, FFP, Packed cells,...)		
		Origin of blood		
		Testing procedure donors		
		Testing procedure process		
☐	Diagnostic capabilities	X-ray	☐	
		CT-scan	☐	
		MRI-scan	☐	
		Ultra Sound / US-Doppler	☐	
		Endoscopy	☐	
		Dental X-ray (OPT)	☐	
		Other (specify)	☐	
☐	Laboratory (add lab form)	Haematology	☐	
		Biochemistry	☐	
		Serology	☐	
		Parasitology	☐	
		Malaria (specify)	☐	
		Urine / Faeces	☐	
		Microbiology diagnostics	☐	
		Other / Comments		

☐	Pharmacy	Stock (days)			
		Sources of stocks			
		Resupply period (days)			
		Storage (refrigerator, freezer, airco'd room)	☐		
		Quality control system	☐		
		Anti-venom (type, stocks)	☐		
		HRIG (Human Rabies IG)	☐		
		Rabies PEP (type, stocks)	☐		
		HIV PEP (type, stocks)	☐		
		Thrombolysis	☐		
		Comments			
		☐	Sterilisation	Centrally organised	☐ Yes ☐ No
Zones	☐ Dirty ☐ Packaging ☐ Clean				
Quality control system	☐				
Thermal disinfecter	☐				
Autoclave	☐				
Other	☐				
Comments					
☐	Recompression chamber	Civilian ☐ Military ☐	Company name & Contact details		
		Operating hours	☐ 24/7		
		Diving Medical Officer		Cell phone	
		Type		Capacity	
		Max. depth	MSW	Max. no of treatments O2 capacity	
		Protocols / tables used			

		Level of medical care	☐ Ventilation ☐ Patient monitoring Comments		
		Comments			

UTILITIES

Communications	Phone (specify: fixed/mobile/satellite)	☐	Radio (specify)	☐	Other	☐
	Comments/specifics					
Water supply	City water network	☐	Bore or well	☐	Water purification system	☐
	Water quality testing	☐				
	Comments					
Power supply	City electricity network (comment on liability)	☐				
	Generator (specify: KVA; availability)	☐				
	Other (e.g. solar, wind)	☐				
Oxygen	Central system	☐				
	Bedside cylinders	☐				
	Source of stocks (supplier, quality assurance, certification)	☐				
	Comments	☐				
Waste Disposal (specify: contractor, location, procedures)	General waste	☐				
	Biological waste	☐				
	Chemical waste	☐				
	Radiological waste	☐				

CAPACITY

		# beds / bays	Comments (cleanliness, quality and level of care, average occupancy, etc.)
☐	General remarks		
☐	Emergency Department		
☐	Intensive Care		
☐	Isolation of Infectious diseases		
☐	Orthopaedics / Traumatology		
☐	Burns unit		
☐	General surgery		
☐	Internal Medicine		
☐	Cardiology		
☐	Intervention cardiology		(thrombolysis, PCI, etc.)
☐	Pneumology		

☐	Urology		
☐	Neurology		
☐	Neurosurgery		
☐	Psychiatry		
☐	Dermatology		
☐	Ear – Nose – Throat		
☐	Ophtalmology		
☐	Gynaecology / Obstetrics		
☐	Paediatrics		
☐	Dental / Stomatology		
☐	Other (specify)		

EVALUATED BY

Name	
Unit / HQ	
Qualifications / Specialty	
Address	
Phone	
Mobile	
E-mail	
Date	

LEVEL OF CONFIDENCE

Level of confidence of your evaluation, appreciation and conclusion. The modality used in the evaluation (visit, third party, open source internet, etc.) influences the level of confidence. Elaborate where possible.	
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