

L'ospedale da campo chirurgico negli aiuti internazionali

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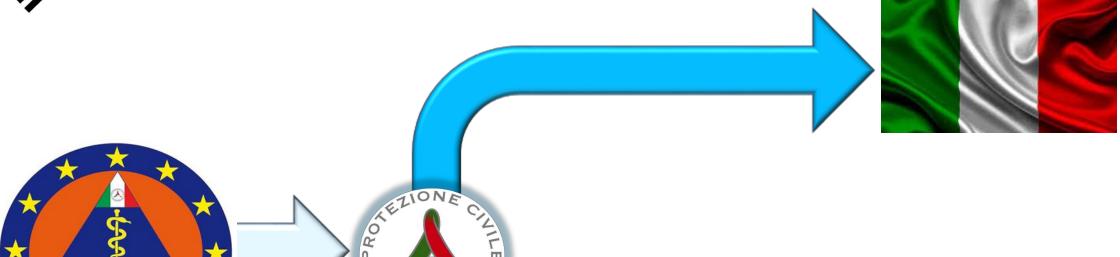














REGIONE





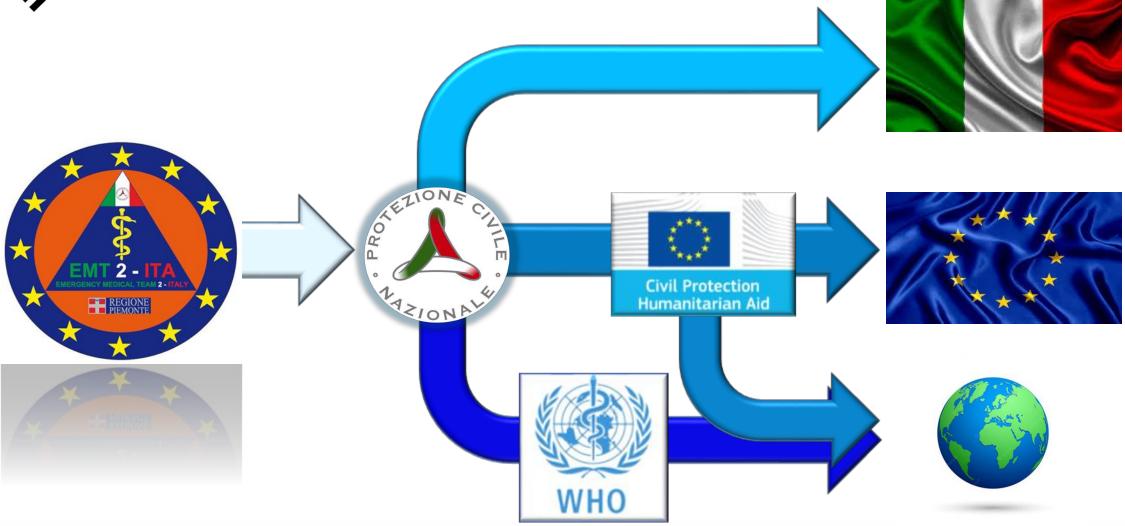






#ForumRisk19



















Provide ou emergency and other si can



TYPE 2

Provide emergency including surgery, 24 a day.

Deploy field hospi with atleast 20 be and can replace a support small dist hospitals.



Provide emergency care including surgery, 24 hours

a day.

Deploy field hospital with atleast 20 beds and can replace and support small district hospitals.



SPECIALIZED TEAMS

Specialize in specific medical area. May be as small as two three senior specialists, or a specialist facility eg. Ebola or Rehabilitation. Must bring appropriate equipment and supplies with them.





Classification and minimum standards for emergency medical teams Annex 4. Human resources (HR) make up the most valuable part of any EMT. A HR management system must be in Core standards checklist place for an EMT to be operational and to ensure appropriate duty of care to its members. In the phases of pre-deployment, EMTs must have policies and procedures on deployment and post-deployment regarding such matters as staff recruitment, health screening and insurance. Team members should be asked to sign This annex presents a checklist describing the core standards and the key priority and respect a code of conduct. Policies on remuneration (or lack thereof), insurance (or equivalent) and areas that compose them. It is meant to guide teams in self-assessing and indemnity cover for deployment should be clearly explained in the recruitment phase. developing their structures and processes to better comply with the core standards. Recruitment, selection and health clearance Governments and organizations that deploy EMTs must have an administration and management system in 11. Comprehensive recruitment, selection and screening process for EMT members, including physical and mental health checks to ensure fitness and suitability to deploy. place to ensure the policies, strategy and leadership of their organization is set up in such a way as to be able to form, finance and safely deploy an EMT within the time frames they have declared. Child protection checks 12. Screening in place to ensure those with criminal records, or who pose a threat to those requiring Status (Y/N) protection, are screened out of the organization. 13. Policies and procedures to certify that local staff can be hired or contracted if required and screened for the purposes of risk protection. Policies and documentation 1. Central repository of documents, policies and SOPs or an operational manual accessible to team members that cover aspects of the guiding principles, standards and technical SOPs applicable to 14. Provide or ensure access to all relevant pre-deployment vaccinations, guaranteeing that team members will have completed full courses of and received any appropriate boosters prior to deployment to achieve full efficacy before reaching the field. Organizational leadership 2. Clear leadership structures to manage strategy and organizational stewardship and to decide on Register database and roster management deployment in the shortest possible time frame during emergencies. 15. Comprehensive HR management system that considers the correct numbers and types of staff required to deploy the team in a timely manner, and with adequate skill mix (both clinically and 3. Financial structures and governance in place for maintenance of EMT capacity in an engoing state 14. HD database or emissions that can maintain confidentiality but still provide all the required details of readiness, as well as rapid access to funds to deploy within the time frames the team has declared. for team selection and deployment, including access after-hours and during emergencies. 4. Fundraising in accordance with agreed ethical standards that does not inappropriately use patients 17. A plan to rotate staff to guarantee experience and mentorship is provided to the next generation of responders while ensuring to minimize impact on quality and safety of care. Risk management, safety and security (at institutional level) 18. Consider applying the rule of 1 : 5 ratio for number of team members per function in the roster, 5. Strategies and systems to ensure deployments are preceded by planning and risk assessment and except for specialist care functions. that risk management, safety and security policies and procedures are followed prior to and throughout EMT deployments. Health, safety and well-being Remote support for deployed teams 19. Chemoprophylaxis and personal protection from vectors according to context and risk assessmen 6. The ability to support teams while deployed, through headquarters or other forms of remote support, are available, such as bed nets and mataria prophytaxis in endemic regions including the management of resupply of staff and consumables as required and withdrawal and 20. Access to safe water, food and adequate rest areas to ensure staff remain healthy throughout their deployment and in best possible fitness to carry out their duties. 21. In field psychosocial support available to team members, either through peer-to-peer support Support to team members and their families (with appropriate training and monitoring) or through professionally trained personnel. 7. Mechanisms for families of team members to pass information to their deployed family member and 22. Appropriate PPE for the designated work (such as standard precaution PPE for clinical staff or obtaining relevant updates. appropriate protection for those handling waste) are provided for team members and local hired staff. 23. Arrangements in place for the care of team members' health and safety in the field, necessary External liaison, media and communications insurances or compensation [medical, accident and life] relevant for the deployment context and 8. Policies, procedures and designated staff managing external liaison with relevant ministries, other organizations and the media. include evacuation and exit strategies if required. Post-deployment Organizational learning and after action reviews Health post-deployment 9. The organization learns from its prior deployments and systematically reviews its activities to improve 24. Team members are provided with the opportunity for debriefing, psychosocial support and future operations. clearance before being redeployed after an appropriate rest phase and modical follow up if needed. 10. The organization contributes to a response-wide after action review when required to support net 25. Team feedback at the post-deployment operational debrief should be used as an opportunity to work-wide research and knowledge building after responses. review and improve team policies and training.

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Nov, 2024

https://extranet.who.int/emt/

TYPE 2

Gestione di situazioni acute e medicina di base, chirurgia generale, ortopedica ed ostetrica per traumi e altre condizioni

evento-correlate e NON evento-correlate.

Capacità: 100 accoglienze/giorno

1 Sala Operatoria:

- 7 interventi "maggiori" oppure

- 15 procedure minori al giorno;

20 letti di ricovero; Attività 24 ore/24

Autosufficienza per almeno 3 settimane





Spagna Francia

PIEMONTE TOSCANA









SALA OPERATORIA

Farmaci e Consumabili Sicurezza elettrica Ossigeno Elettromedicali

POSTOPERATORIO

Degenza ordinaria Terapia Intensiva Ossigeno Incubatrice neonatale

RIABILITAZIONE LABORATORIO

Reagenti, test rapidi Banca sangue Catena del freddo Sicurezza biologica

AMBULATORIO

RADIOLOGIA

Ecografia Arco a C (brillanza) Radiologico Portatile – TC Sicurezza radiologica

STERILIZZAZIONE

Acqua, elettricità. Sicurezza biologica, chimica Sicurezza fisica

FARMACIA

Farmaci e Consumabili Gestione scadenze Catena del freddo

LOGISTICA

Elettricità Acqua Temperatura Produttore Ossigeno

LAR **REA** RX SO ith atlea nd can r **DEG** suppor **NEO AMB** LOG Dormitori Cucina - Refettorio Bagni – Docce - Lavanderia







EMT2 – ITA Regione Piemonte Missione TURCHIA 2023























Speciality	Total n: 51 (15 days)
Orthopedics	18
Gynecology	17
General Surgery	15
Plastic Surgery	0
Maxillofacial	1
	Orthopedics Gynecology General Surgery Plastic Surgery













Ambiente «OSTILE»



Forum Risk Management

obiettivo sanità 9 salute

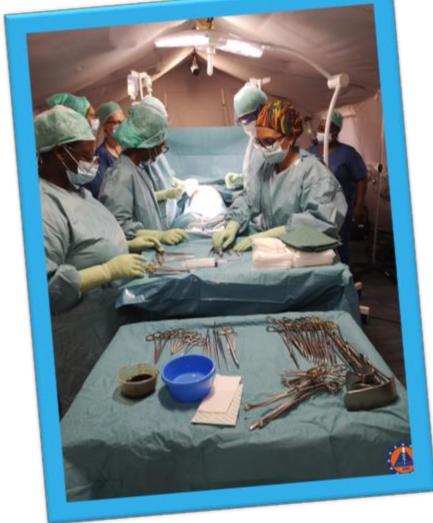












































N. Tommasoni

M. Raviolo

