

# 2022 EMT Response in UKR: Medevac

30 May 2022



# EMTCC | Response structure



**#31 Health Actors** registered  
**#6 Regions**

**#5 Partners** operating **EMTs**  
(**#10 Type 1, #4 SC, #1 Type 2**)  
**#7 other partners**

**#7 EMTs** operational **#4 Regions**  
**#18 Standby**

# EMTCCs overview across operations

## Coordination across WHO level Country Regional & HQ



### Ukraine TRWG HC

Chantal Clarival

#### EMTCC Activities

Trauma care  
Transfer/Medevac  
Trainings  
Rehab



#### EMTs Services

Outpatient & inpatient,  
Hospital surgical support,  
transfer



### Republic of Moldova

Tatsuhiko Kubo

#### EMTCC Activities

Governance of teams  
Information Management  
Quality assurance



#### EMTs Services

**#2026** Outpatient consultations



### Poland

Gunnar Farstad

#### EMTCC Activities

Licensing of health providers  
Quality assurance  
Medevac  
Information Management



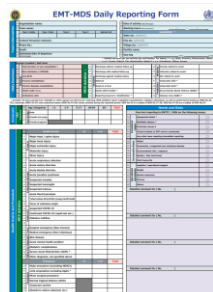
#### Health actors Services

Direct Healthcare and others  
(incl. Medevac, MHPSS, Rehab,  
surveillance, Health promotion)

## Minimum Data Set (MDS)

Clinical outcome activities

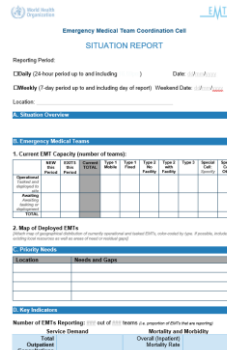
- **MDA**  
Activated since 19<sup>th</sup> March  
**#8** teams reporting
- **POL**  
Proposed to MoH, to be piloted
- **UKR**  
**#4** EMTs reporting  
**!** Data sharing not cleared.



## Situation Report

Situation overview of operations

- **MDA**  
1<sup>st</sup> weekly report issued 8<sup>th</sup> March
- **POL, UKR**  
Not yet available



**SITUATION REPORT**

Reporting Period:  
 Daily (24-hour period up to and including ...) Date:   
 Weekly (7-day period up to and including day of report) Weekend Date:

Location:

**1. Emergency Medical Teams**

**1. Current EMT Capacity (number of teams)**

EMT ID	EMT Name	EMT Status	EMT Type	EMT Lead	EMT Contact	EMT Capacity	EMT Status	EMT Date

**2. Map of Deployed EMTs**

**3. Priority Needs**

Location:  Needs and Dates:

**4. Summary**

Number of EMTs Reporting:  out of  EMTs (i.e. capacity) in the country

Service Demand	Mortality and Morbidity
Total	Overall (Country)
Operational	Overall (State)
Contingencies	

## Databases & Mapping

Several mapping activities

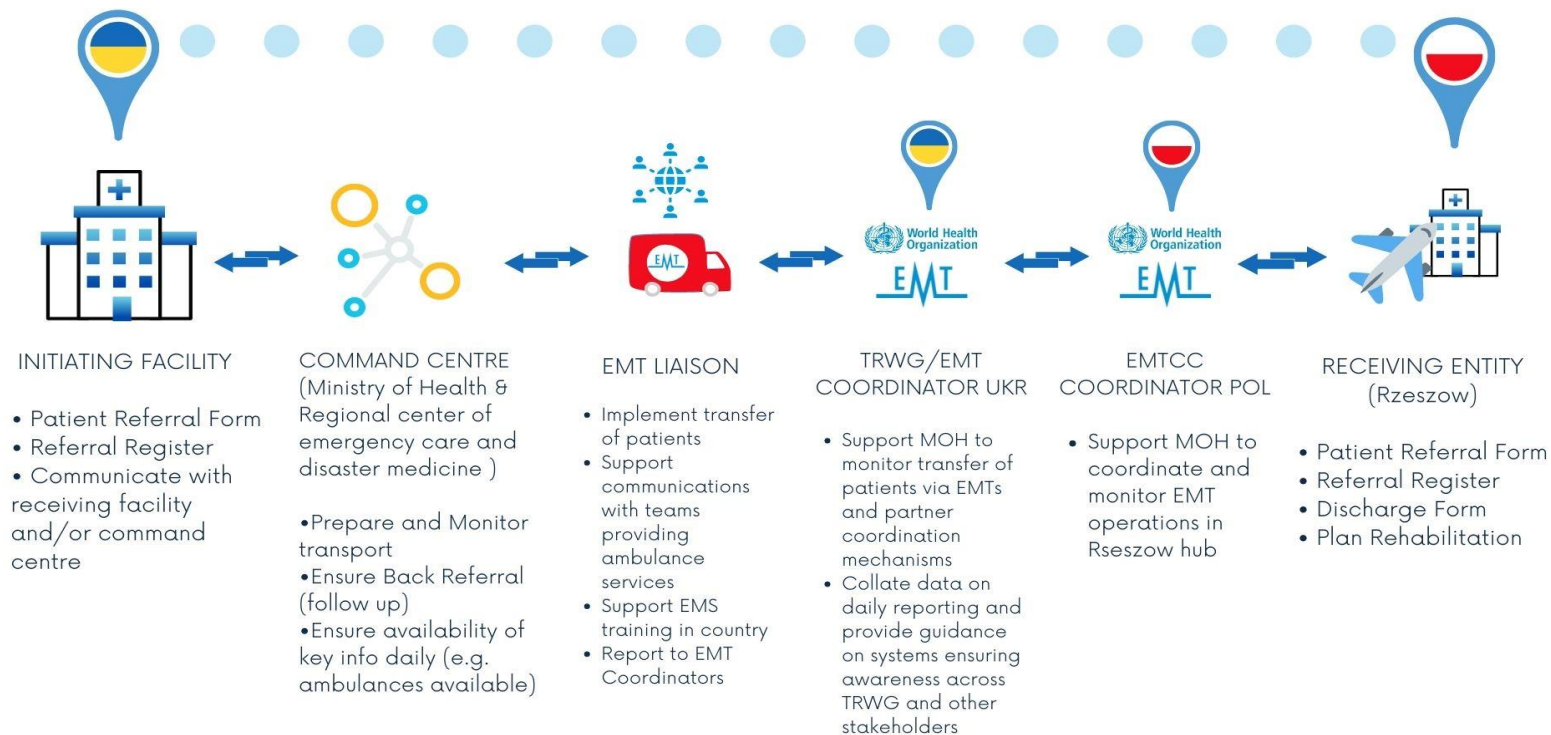
- **MDA, UKR, POL**  
Database of teams' activities & Locations
- GIS operational mapping as needed to inform on-site planning.



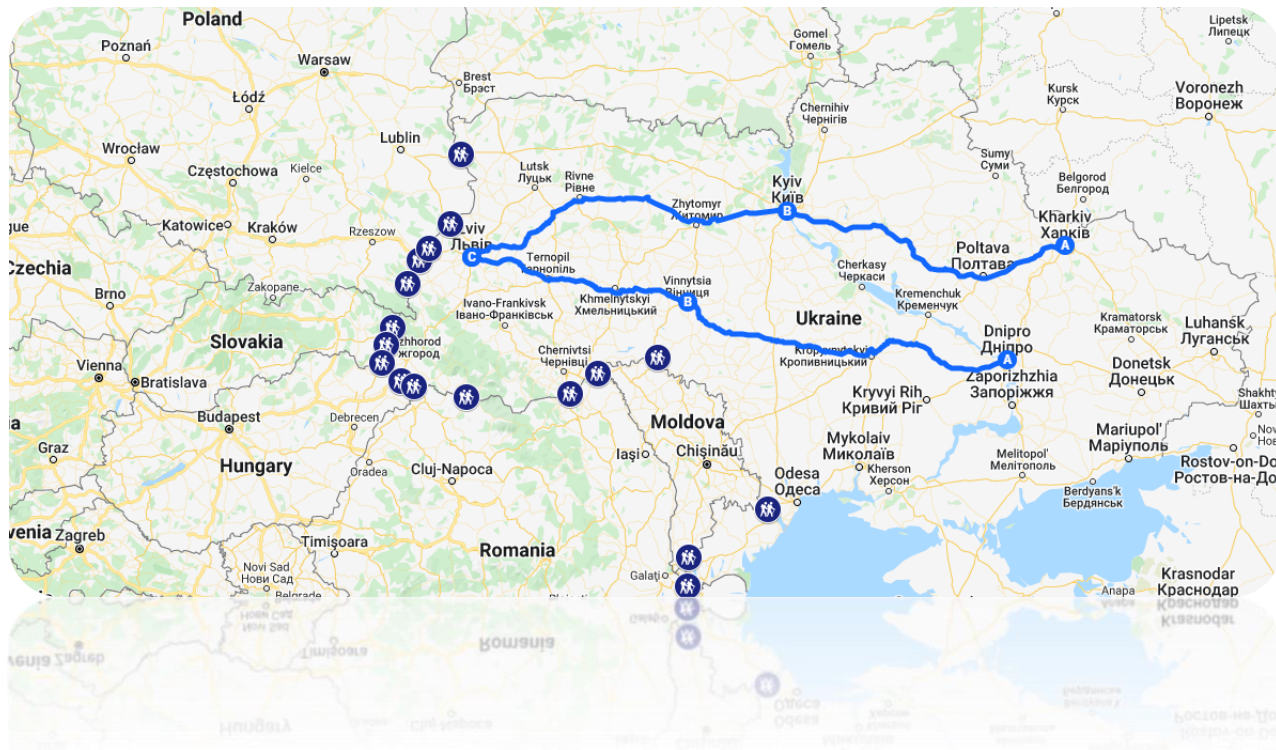
# First MEDEVAC utilizing the system



# Patient Referrals and International Medical Evacuation



# Patient Referrals and International Medical Evacuation



## Collection Points

- Dnipro
- Kharkiv

## Transition Points

- Vinnitsia
- Kyiv

## Western Ukrainian Hubs

- Lviv
- Uzhhorod
- Chernivtsi



World Health  
Organization



Cadus



Samaritan's Purse  
INTERNATIONAL RELIEF

### Current capacities

- 8 ambulances with ALS capacities
- 11 incoming ambulances
- 7 additional partners discussing support with EMT liaison and EMTCC should scale up be necessary





# MEDEVAC from Poland

“Function” e-mail established in MoH for requests from medical practitioners for MEDEVAC out of Poland:

[pełnomocnikUA@mz.gov.pl](mailto:pełnomocnikUA@mz.gov.pl)

## Challenges:

Limited knowledge of this e-mail and related procedures among medical practitioners and hospitals in Poland

# MEDEVAC from Ukraine, Polish perspective

- Establishment of MEDEVAC-hub with coordination-section in Rzeszow is strongly recommended
- EMTCC POL will support EMT-deployment for this function if approval for establishment comes from MoH
- EMTCC POL cooperate closely with EUCPT deployed to Poland

# Thank you!

## Any questions?



<http://extranet.who.int/emt/>



[EMTeams@who.int](mailto:EMTeams@who.int)