Update on the Health system response to the Refugee emergency in the Republic of Moldova

Inter-agency refugee HEALTH working group

23 March 2022
Refugee emergency in the Republic of Moldova

Situation at borders during last 24 hours:
22.03.2022 (08:00) – 23.03.2022 (08:00):

• **Entries** of Ukrainians and other third-country nationals (TCNs): **14 488**
  - 4 646 Ukrainian refugees
  - 9 842 other nationalities

• **Exits** of Ukrainians and other TCNs: **15 312**
  - 5 424 were Ukrainian refugees
  - 9 888 were other nationalities

• **2 741 children** among Ukrainians entered/exit

Source: Government of the Republic of Moldova (Border Police)
Refugee emergency in the Republic of Moldova

Since February 24, 2022:

- **Entries** of Ukrainians and other third-country nationals (TCNs): **370 514**
  - 336 377 were Ukrainian refugees
  - 34 137 were other nationalities

- **Exits** of Ukrainians and other TCNs: **266 654**
  - 236 759 were Ukrainian refugees
  - 29 895 were other nationalities

- **97 340** Ukrainian refugees accommodated

- **5 451 total asylum applications** registered

- **104 refugee/migrants** accommodation places/centers

Source: Government of the Republic of Moldova (Ministry of Internal Affairs)
Refugee health care in the Republic of Moldova

22 March 2022

- 68 patients, 38 children, 1 pregnant CNAMUP (emergency health care)
- 41 patients, incl 21 children in the primary health care
- 59 patients, incl 44 children in the hospital

Service is offered for free

95 oncology treatment; 25 dialysis; CVD, diabetes

- Request for planned transplant

**Distribution by nosologies**
- ARI, COVID-19, chronic illnesses, obstetric care, trauma...
Health system need assessments and resource mobilization

• 5Ws – donor mapping
• Need assessment – health system
• Priority list of goods – is ongoing !!!

• High-level Visit of the WHO RD Hans Kluge (21-23 Marc)
• UNHCR platform for discussions
Ongoing Refugee emergency management activities

• Coordination & communication (contingency plan....)
• Health care service delivery & need assessment
• Development of contingency Mass-Casualty plans (national and hospital)
• Assessment visits to the hospitals
• Training on MCM (21-23 March )
Emergency Medical team coordination

- National procedure for licensing
- 17 medical teams
- 7 EMT received permission and were tasked
- EMT supervisory visits
- Reporting system
# PSM – Goods & devices

<table>
<thead>
<tr>
<th>Delivered Items</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Medicines</td>
<td>~500,000</td>
</tr>
<tr>
<td>IPC&amp; Hygienic &amp; WASH for the health care purpose</td>
<td>~70,000</td>
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<tr>
<td>Emergency and NCD Kits</td>
<td>$ 16,093</td>
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<tr>
<td>RDT test COVID-19, 25</td>
<td>$765,000</td>
</tr>
<tr>
<td>Trauma Kit: module 1(30); Module 2 (10)</td>
<td>$16,387</td>
</tr>
<tr>
<td>PPE items, medical devices</td>
<td>$136,130</td>
</tr>
<tr>
<td>Back Pack kits</td>
<td>$7,010</td>
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</tbody>
</table>
Next steps

- Donor&partner 5Ws mapping & need assessment
- Emergency Medical Team coordination cell
- Coordinate the supplies management and distribution
- Continuous risk assessment and adjustment of the scenarios
Thank you