Health Recovery in North East Syria (HERNES)

Contributing to socio-economic recovery in North-East Syria through support to basic health services

- Funded by EU and French MoEFA
- Implemented by Expertise France in partnership with a local partner

<table>
<thead>
<tr>
<th>Total Budget</th>
<th>Project Duration</th>
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<tbody>
<tr>
<td>8.2 Million EUR</td>
<td>2 YEARS</td>
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5 Components

- Rehabilitation of healthcare facilities and training center
- Provision of health services
- Capacity Building of health workforce
- Provision of medical equipment, medicines, and consumables
- Covid-19 emergency response

Project targeted areas location of healthcare facilities:
**Key achievements**

1. Healthcare facilities and training center rehabilitated
   - 3 Comprehensive Primary Health Care (CPHC)
   - 3 Primary Health Care (PHC)
   - 1 Training Center
   - 1 Maternity Hospital
   - 1 Dialysis Unit

2. Provision of equipment, medications, and consumables
   - 14 8 healthcare facilities, 4 mobile clinics, and 2 dental clinics provided with equipment, medication and consumables

3. Capacity Building
   - 539 Individuals received training
   - 42 Trainings
   - Participants’ gender: 49% female, 51% male

4. Provision of health services
   - 14 Provide primary/secondary health services through:
     - 3 CPHC
     - 3 PHC
     - 4 MC
     - 2 DC
     - 1 Maternity Hospital
     - 1 Dialysis Unit

5. Covid-19 Response
   - Oxygen equipment: 600 oxygen cylinders and 64 oxygen concentrators delivered to 18 health facilities
   - IPC/PPE Kits: 26 health facilities received IPC/PPE kits.
   - Triage tents: 28 health facilities received triage tents
   - Waste Management: 2 incinerators were installed/operated in Al Raqqa & Deir ez-Zor

**Human Resources**

371 Individuals employed

- 52% Community health workers
- 48% Nurses
- 91% Doctors
- 95% Midwives
- 94% Case workers
- 93% Nutrition technicians
- 92% Psychosocial support workers
- 97% Dentists
- 95% Lab technicians
- 94% Pharmacists

Number of medical staff per position
Beneficiaries

572,999 | Total number of consultations

388,064 | Estimated number of patients

Dissaggregation

Gender
- Male 26%
- Female 74%

Family Category
- IDP 17%
- Host community 83%

Age
- 28% Under 5 Y
- 18% 5-18 Y
- 49% 19-60 Y
- 5% Above 60 Y

Total number of consultations: 572,999
Estimated number of patients: 388,064

Dental cases: 57,713
Dialysis sessions: 2,472
Women of reproductive age (15-49) accessed healthcare: 107,714

Referral cases: 9,684
CHW visits: 29,928
Exclusive breastfeeding sessions: 19,376

ANC: 36,267
PNC: 2,085
Births: 6,464
C-Sections: 658

Total estimated patients: 388,064