This is to acknowledge that the data provided in this report is a product of joint collaboration between the World Health Organization, and Private Hospitals in Al-Hasakeh Governorate. The report covers the months of January 2019 to December 2019. HeRAMS published reports are available at: http://www.emro.who.int/syr/information-resources/herams-reports.html

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HeRAMS (Health Resources and Services Availability Monitoring System) is a global health information management tool (for monitoring, collection, collation and analysis of information on health resources and services) that aims to provide timely, relevant and reliable information for decision-making. It is used to guide interventions at the primary and secondary care levels, measure gaps and improve resource planning, ensure that actions are evidence-based, and enhance the coordination and accountability of WHO and other health sector partners.

HeRAMS in Syria is a World Health Organization (WHO) project that aims at strengthening the collection and analysis of information on the availability of health resources and services in Syria at health facility level. A team of national health staff from all governorates was formulated for HeRAMS reporting, and different data collection mechanisms were introduced to address the shortage of timely and relevant information. The main HeRAMS tool for collecting data is a questionnaire that assesses the functionality status, accessibility, health infrastructure, human resources, availability of health services, equipment and medicines at primary and secondary care level.
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<tr>
<th>Key Indicators</th>
<th>Value</th>
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<td># of Consultations</td>
<td>112,785</td>
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<tr>
<td>(during 2019)</td>
<td></td>
</tr>
<tr>
<td># of private hospitals</td>
<td>24</td>
</tr>
<tr>
<td>in Al-Hasakeh Governorate</td>
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<tr>
<td>Completeness rate</td>
<td>100%</td>
</tr>
<tr>
<td>Fully functioning</td>
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<td>Partially functioning</td>
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<tr>
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<tr>
<td>Fully damaged</td>
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</tr>
<tr>
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</tr>
<tr>
<td>Intact</td>
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<tr>
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<tr>
<td># of medical doctors</td>
<td>394</td>
</tr>
<tr>
<td># of nurses &amp; midwives</td>
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</tr>
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</table>
Completeness of Hospitals Reporting

1. Completeness rate: 100%

2. Total hospitals: 24

Functionality status

- **Fully functioning**: a hospital is open, accessible, and provides healthcare services with full capacity (i.e., staffing, equipment, and infrastructure).

- **Partially functioning**: a hospital is open and provides healthcare services, but with partial capacity (i.e., either shortage of staffing, equipment, or damage in infrastructure).

- **Non-functioning**: a hospital is out of service, because it is either fully damaged, inaccessible, no available staff, or no equipment.

Figure 1: Functionality Status, December 2019

- Fully Functioning: 0
- Partially Functioning: 21
- Non Functioning: 3
Map 1: Functionality status, December 2019

Figure 2: Trend analysis of functionality status, during 2019
Accessibility to private hospitals

**Accessible:** a hospital is easily accessible for patients and health staff.

**Inaccessible:** a hospital is not accessible because of the security situation, or a hospital is accessible only to a small fraction of the population, or military people (inaccessible to civilians).

**Hard-to-reach:** a hospital is hardly reached, due to security situation or long distance.

---

**Figure 3: Accessibility Status, December 2019**

- Yes: 21
- Hard to access: 3
- No: 0

---

**Figure 4: Trend analysis of accessibility to private hospitals, during 2019**

<table>
<thead>
<tr>
<th></th>
<th>Q1 2019</th>
<th>Q2 2019</th>
<th>Q3 2019</th>
<th>Q4 2019</th>
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</table>
Level of damage of the hospitals’ buildings

- **Fully damaged**: either, all the building is destroyed, about 75% or more of the building is destroyed, or damage of the essential services’ buildings.
- **Partially damaged**: where part of the building is damaged.
- **Intact**: where there is no damage in the building.

Figure 5: Level of Damage, December 2019

<table>
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<th>Value</th>
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</thead>
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</tr>
<tr>
<td>Fully damaged</td>
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</table>

Figure 6: Trend analysis of private hospitals’ level of damage, during 2019
Infrastructure patterns of the functional Private hospitals

1. Inpatient capacity

Figure 7: Comparison of inpatient capacity (original vs. available) in functional hospitals, December 2019

Figure 8: Percentage of available number of beds in functional hospital versus the original inpatient capacity, December 2019
2. Water

Figure 9: Main sources of water in functional hospitals, December 2019

- Main Pipeline: 8
- Main Pipeline and well: 13

Figure 10: Functionality status of the water sources in functional hospitals, December 2019

- Fully Functioning: 13
- Partially Functioning: 8
3. Electricity

Figure 11: Hours of availability of electricity (from all sources) on average during the day in functional hospitals, December 2019

23.4

Figure 12: Percent of hospitals in need for generators out of total functional hospitals, December 2019

No cases during 4th quarter 2019
Availability of human resources for health

Figure 13: Proportion of health staff in functional hospitals, December 2019

Figure 14: Trend analysis of number of doctors (a total of general practitioner, specialists, emergency physicians, resident doctors, and dentists) in functional hospitals, during 2019

1 HR work part time
Figure 15: Trend analysis of number of nurses in functional hospitals, during 2019

Figure 16: Trend analysis of number of midwives in functional hospitals, during 2019

Figure 17: Number of nurses and midwives per doctor in functional hospitals, December 2019
Figure 18: Proportion of doctors (a total of specialists, emergency physicians, resident doctors, dentists), by gender, per functional hospitals, December 2019

- Female: 66
- Male: 328

Figure 19: Percentage of functioning hospitals without medical staff (gaps), December 2019

- Emergency Physician: 85.7%
- Practitioner: 52.4%
- Midwives: 33.3%
- Nurses: 0.0%
- Specialist Doctor: 0.0%
The availability of core healthcare services is monitored through HeRAMS at hospital’s level, considering a standard list of health services including:

1. General Clinical Services (Outpatient, Inpatient, Laboratory, Blood bank services, Imaging services)
2. Surgical and Trauma care
3. Maternal health services [normal deliveries, caesarean sections, and CEmOC]
4. Nutrition
5. Child Health
6. Communicable diseases
7. Non-communicable diseases
8. Mental Health
Utilization of the Health Services

Figure 21: Trend analysis of estimated caseload in functional hospitals, (during 2019 = 112,785)

1. General clinical services

1.1. Outpatient and inpatient:

- **Outpatient department (OPD)** with at least one doctor (during 2019 = 35,550)

- **Inpatients services**: At least 20 inpatient bed capacity with availability of medical doctors (MD), nurses and midwives, and 4–5 beds for short observation before admission, or 24/48 hour hospitalization (during 2019 = 56,473)

Figure 22: Trend analysis of outpatient and Inpatient in functional hospitals, during 2019
1.2. Laboratories, blood bank, and imaging services

- Laboratory services including public health laboratory (during 2019 = 114,231)
- Blood bank service (during 2019 = 7,630)
- Imaging service (X-Ray, ultrasound, CT Scanner, MRI, Mammography...etc.) (during 2019 = 44,939)

Figure 23: Trend analysis of number of patients received services in laboratories, blood bank, and imaging services in functional hospitals, during 2019
2. Surgical and Trauma care

2.1. Emergency cases reported in emergency departments

Medical and surgical triage, advanced life support (defibrillator) and airway management, acceptance of referral, advance stabilization and referral, availability of second-line emergency and pain management drugs

Figure 24: Trend analysis of number of reported cases in emergency department in functional hospitals, (during 2019 = 77,235)
2.2. Emergency and elective surgeries:

- Emergency surgery (including advanced fracture management through at least one operating theatre with basic general anaesthesia) (during 2019 = 9,050)

- Elective surgery (including but not limited to full surgical wound care) (during 2019 = 22,506)

Figure 25: Percentage of total emergency surgeries to elective surgeries in functional hospitals, December 2019

Figure 26: Trend analysis of number of patients received emergency surgeries and elective surgeries in functional hospitals, during 2019
2.3. ICU services:

Figure 27: Trend analysis of number of patients received ICU services in functional hospitals, (during 2019 = 3,669)

2.4. Trauma services:

- Orthopedic/trauma ward for advanced orthopedic

Figure 28: Trend analysis of number of patients received trauma services in functional hospitals, (during 2019 = 3,400)
2.5. **Burn patient management:**

Figure 29: Trend analysis of number of patients received burn patient management in functional hospitals, (during 2019 = 122)

3. **Maternal health services**

3.1. **Caesarean sections and normal deliveries**

Figure 30: Percentage of caesarean sections to normal deliveries in functional hospitals, December 2019
4. Child health

- Management of children classified with severe or very severe diseases (parenteral fluids and drugs, oxygen)

Figure 31: Trend analysis of the monthly numbers of normal deliveries vs. caesarean sections in functional hospitals, during 2019

![Graph showing trends in normal deliveries and caesarean sections](image)

Figure 32: Trend analysis of reported cases of severe children diseases in functional hospitals, during 2019

![Graph showing trends in severe children diseases](image)
5. Nutrition

• Stabilization centre for the management of severe acute malnutrition with medical complications, with availability of F75, F100, ready-to-use therapeutic foods and dedicated trained team of doctors, nurses, and nurse aids, 24/7

Figure 33: Trend analysis of number of children with severe acute malnutrition with complications in functional hospitals, (during 2019 = 677)

6. Communicable diseases services

• Management of severe and/or complicated communicable diseases (such as meningitis, measles, SARI, others)

Figure 34: Trend analysis of number of patients received communicable diseases services in functional hospitals, (during 2019 = 858)
7. Noncommunicable diseases (NCDs)

- Management of diabetes (during 2019 = 3,631)
- Treatment of diabetic complications (Kidney failure, Diabetic retinopathy, Neuropathy Diabetes, Ft Diabetes ... etc.) (during 2019 = 477)
- Management of hypertension (during 2019 = 4,501)
- Management of cardiovascular diseases (during 2019 = 6,010)
- End Stage Kidney Disease (ESKD) treatment (during 2019 = 170)
- Management of cancer diseases (during 2019 = 0)

Figure 35: Trend analysis of total monthly number of NCDs’ consultations reported in functional hospitals, during 2019
HeRAMS Annual Report in Al-Hasakeh | 2019
Private Hospitals

Graph 1: Cardiovascular services
- Q1 2019: 1,567
- Q2 2019: 1,442
- Q3 2019: 1,255
- Q4 2019: 1,746

Graph 2: End Stage Kidney Disease (ESKD) treatment
- Q1 2019: 30
- Q2 2019: 35
- Q3 2019: 55
- Q4 2019: 50
The produced analysis provides good indication of the current readiness of the hospitals to provide the health services, and also to guide focused planning for procurement of equipment and machines, to fill-in identified gaps.

**Figure 36: Percentage of functional essential equipment/ total available equipment in functional hospitals, December 2019**

**Figure 37: Percentage of functional specialized equipment/ total available equipment in functional hospitals, December 2019**
Availability of medicines & medical supplies

Based on a standard list of identified priority medicines (driven from the national Essential Medicine List), and medical supplies for duration of one month

Figure 38: Availability of medicines and medical supplies for one month in the functional hospitals, December 2019
## List of private hospitals in Al-Hasakah governorate, HeRAMS Q4 2019

<table>
<thead>
<tr>
<th>No.</th>
<th>Hospital Name In Arabic</th>
<th>Hospital Name In English</th>
<th>Governorate</th>
<th>City</th>
<th>Hospital Type</th>
<th>Functionality</th>
<th>Accessible</th>
<th>Level of Damage</th>
<th>Contributing editing Q4 2019</th>
<th>Available No of Beds</th>
<th>ICU Beds</th>
<th>General Practice</th>
<th>Specialties</th>
<th>Emergency Services</th>
<th>Resident Doctors</th>
<th>Nurses</th>
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