

HeRAMS Summary Report

2nd Quarter 2018 (April – June)

Public Hospitals
in the Syrian Arab Republic



World Health
Organization

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World Health Organization
Health Resources and Services Availability Monitoring System
Syrian Arab Republic



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This is to acknowledge that the data provided in this report is a product of joint collaboration between the World Health Organization, Ministry of Health, and Ministry of Higher Education in the Syrian Arab Republic. The report covers the months of April to June 2018.

HeRAMS published reports are available at: <http://www.emro.who.int/syr/information-resources/herams-reports.html>

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Key indicators

111

of public hospitals

100%

Completeness rate

51%

Fully functioning

23%

Partially functioning

26%

Non-functioning

15%

Fully damaged

30%

Partially damaged

55%

Intact

11,855

of available beds

10,305

of medical
doctors

17,549

of nurses &
midwives

547,695

Estimated caseload
(June 2018)

HeRAMS background

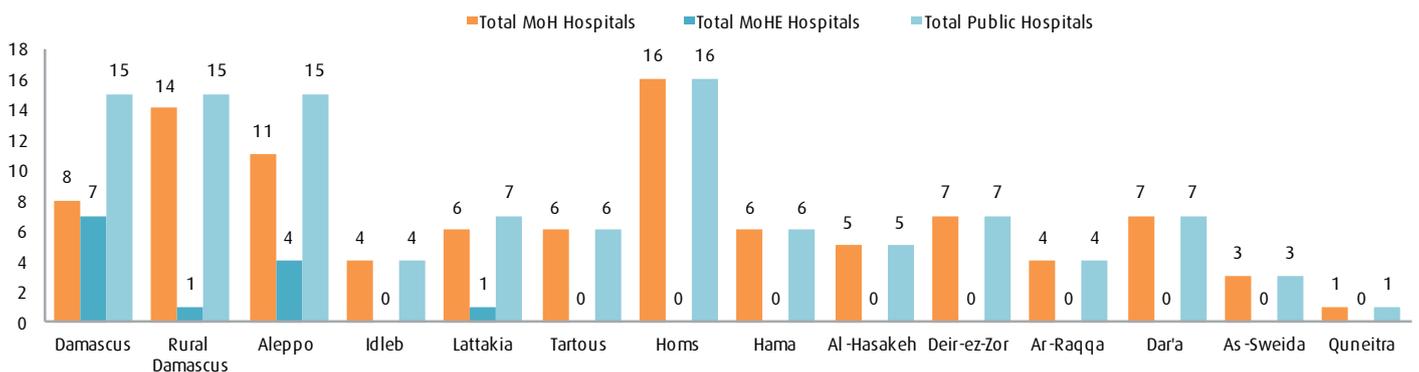
HeRAMS (Health Resources and Services Availability Monitoring System)¹ is a global health information management tool (for monitoring, collection, collation and analysis of information on health resources and services) that aims to provide timely, relevant and reliable information for decision-making. 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.

1. Completeness of hospitals' reporting

1. Completeness rate: 100%
2. Ministry of Health (MoH) hospitals: 98
3. Ministry of Higher Education (MoHE) hospitals: 13
4. Total hospitals: 111

Figure 1: Distribution of public hospitals by affiliation, per governorate



¹ The HeRAMS name has been updated globally to be "Health Resources and Services Availability Monitoring System" instead of Health Resources and Services Availability Mapping System"

2. 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 2: Functionality status - June 2018

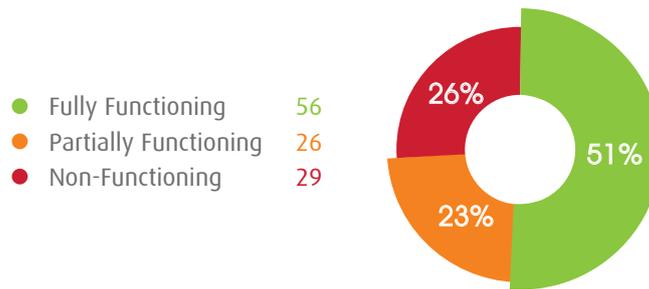
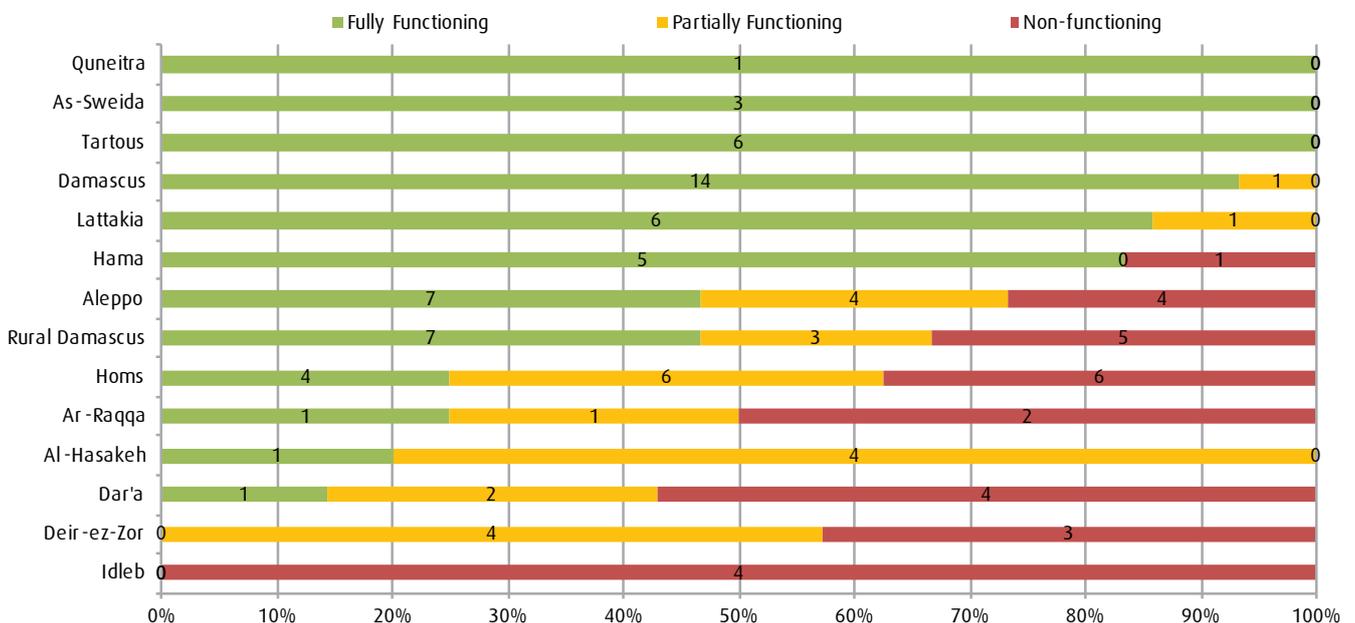


Figure 3: Functionality status, per governorate, June 2018



Map 1: Functionality status, per governorate, June 2018

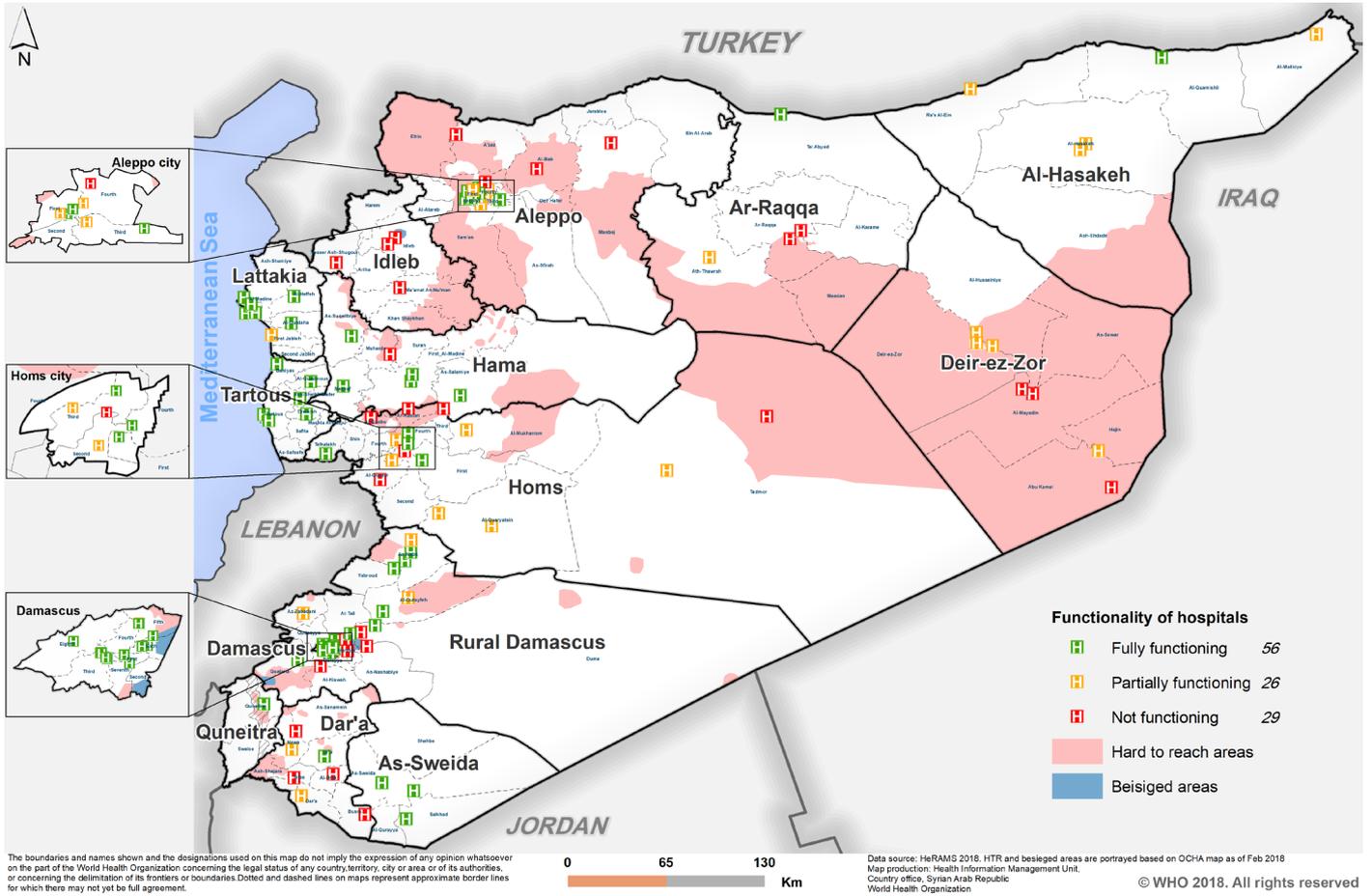


Figure 4: Trend analysis of functionality status, January 2017 to June 2018

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