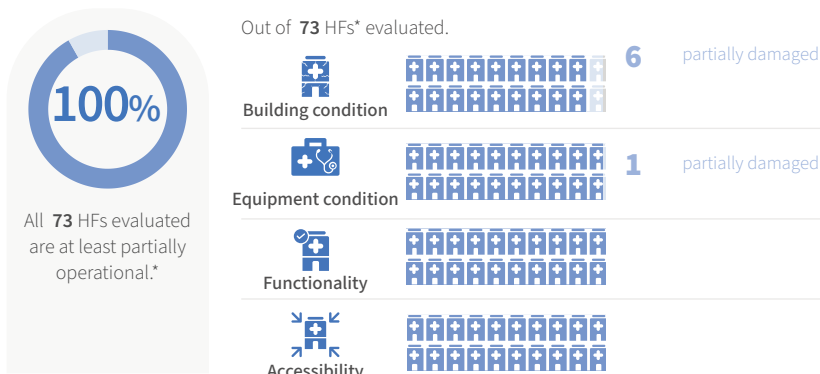




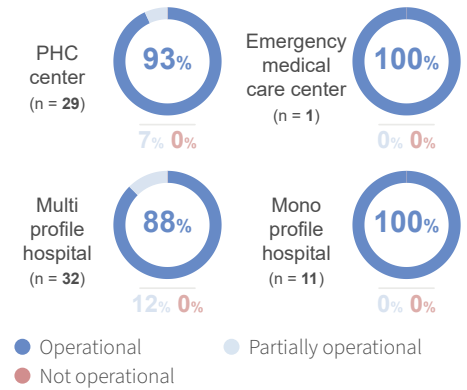
HeRAMS Ukraine | Kirovohradska

SNAPSHOT AUGUST 2025

OPERATIONAL STATUS



HF by type



MAIN CAUSES OF...

Building damage

The 3 primary causes of building damage reported by 6 partially damaged HF^s.



Equipment damage

The primary cause of equipment damage reported by 1 partially damaged HF.

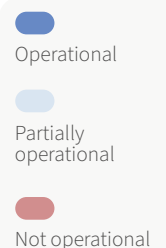
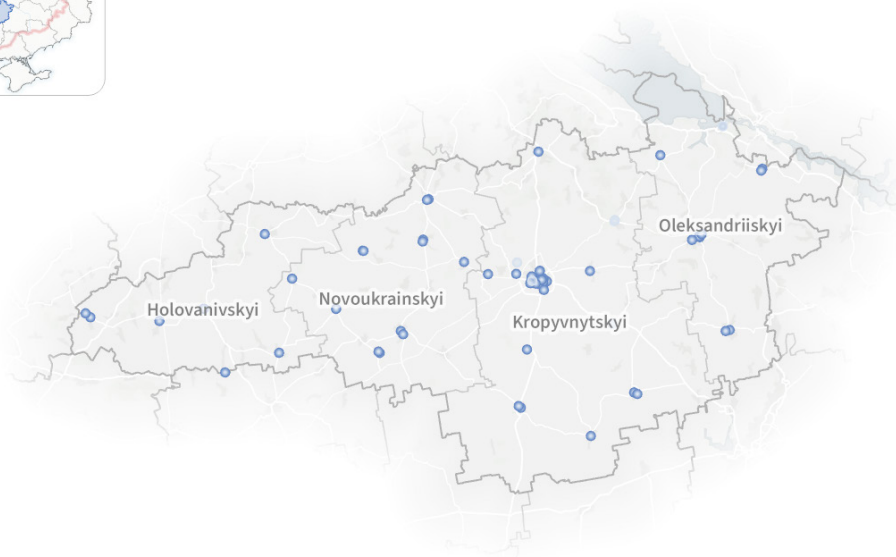
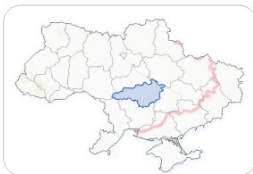


Functionality constraints

No functionality constraints reported.

Accessibility constraints

No accessibility constraints reported.



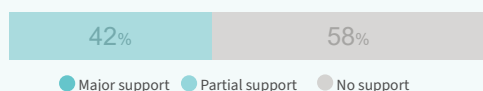
* This analysis is based on data from legally registered health facilities (HF^s). Service delivery units such as feldsher-midwife stations and outpatient clinics that are administratively part of these facilities were not included here.

** HF^s reported as destroyed, non-functioning, or inaccessible are deemed unable to provide any health services, hence categorized as non-operational. Consequently, reporting ends upon confirmation of a HF^{'s} non-operational status.

*** 11% of HF^s have not reported since May 2025, thus data should be interpreted with care.



Out of 73 HFIs partially and fully operational HFIs.



Partner support types

Out of 31 HFIs receiving major or partial support from partners.



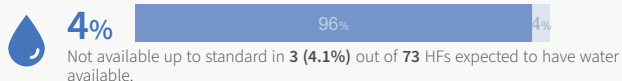
BASIC AMENITIES*

Out of 73 HFIs partially and fully operational HFIs.

Available Partially available Not available

WASH

Water

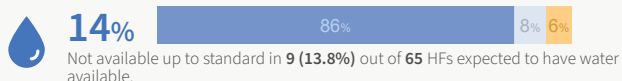


Main water sources

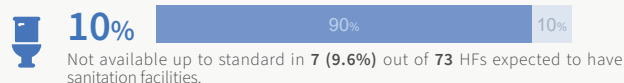
Out of 73 HFIs where water is at least partially available.



Water storage



Sanitation facilities



Out of 73 HFIs where sanitation facilities is at least partially available.

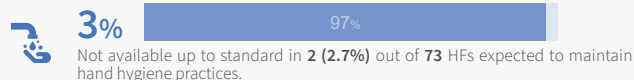
Sanitation facilities types*



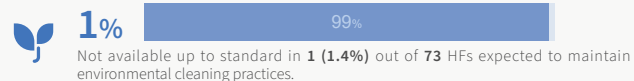
Sanitation facilities accessibility*



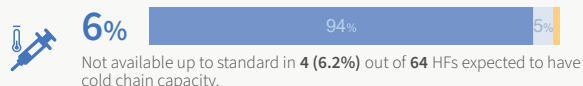
Hand-hygiene facilities



Cleaning equipment



Cold chain



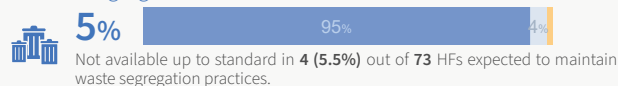
Cold chain sources

Out of 63 HFIs where cold chain is at least partially available.

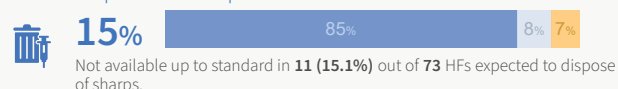


Waste management

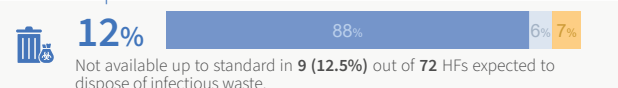
Waste segregation



Final disposal of sharps

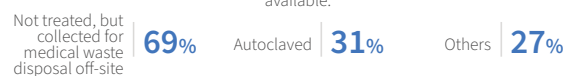


Final disposal of infectious waste

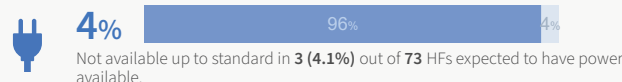


Waste disposal methods

Out of 67 HFIs where final disposal of sharps or infectious waste are at least partially available.



Power

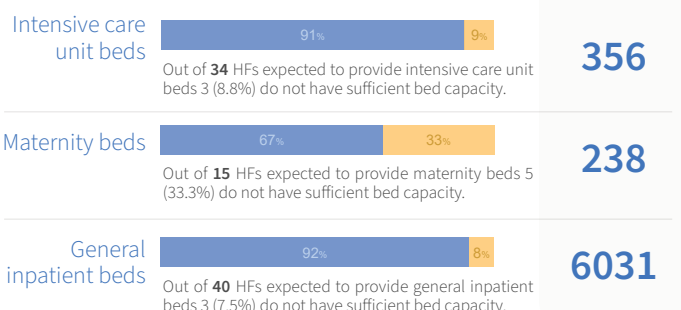


Power sources

Out of 73 HFIs where power is at least partially available.



Inpatient bed capacity*



Main barriers*

Out of 5 HFIs where inpatient bed capacity is not available up to standards.



*Out of 73 HFIs. HFIs reported as destroyed, non-functioning, or inaccessible are considered unable to provide health services in their current state and are therefore excluded from this section.

BASIC AMENITIES*

Out of 73 HFIs partially and fully operational HFIs.

● Available ● Partially available ● Not available

Transportation of patients



7%

93%

7%

Not available up to standard in 5 (6.8%) out of 73 HFIs expected to have water available.

Transportation types

Out of 73 HFIs where transportation of patients is at least partially available.

Car 92% Ambulance 55% Truck 11%

Heating



100%

Available up to standard in all 73 HFIs expected to have water supply.

Heating sources

Out of 73 HFIs where heating is at least partially available.

Autonomous heating with boiler room 59% Public centralized heating 44% Autonomous electric heating 18%

Communications Equipment Sufficiency



5%

95%

5%

Not available up to standard in 4 (5.5%) out of 73 HFIs expected to have communication means.

Communication equipment types

Out of 73 HFIs where communication is at least partially available.

Internet/mobile data 96% Computer 85% Mobile phone 74%

Health information management systems

eHealth



100%

Available up to standard in all 72 HFIs where the information system is expected.

Data entrance into the eHealth



100%

Available up to standard in all 72 HFIs where the information system is expected.

Epidemiological Reports



1%

99%

Not available up to standard in 1 (1.4%) out of 73 HFIs where the information system is expected.

Activity Reports



100%

Available up to standard in all 72 HFIs where the information system is expected.

eHealth trainings to health staff



1%

99%

Not available up to standard in 1 (1.4%) out of 72 HFIs where the information system is expected.

Connectivity



100%

Available up to standard in all 73 HFIs expected to have water supply.

Connectivity types

Out of 73 HFIs where connectivity is at least partially available.

Landline 99% Mobile data 37% Satellite 16%

ESSENTIAL HEALTH SERVICES*

Service domain overview

● Available ● Partially available ● Not available ● Not normally provided

General clinical and trauma care



47%
4%
<1%
48%

Child health and nutrition



47%
4%
<1%
48%

Communicable diseases



49%
4%
2%
45%

Sexual and reproductive health



39%
4%
1%
56%

NCD and mental health



29%
3%
2%
66%

*Out of 73 HFIs. HFIs reported as destroyed, non-functioning, or inaccessible are considered unable to provide health services in their current state and are therefore excluded from this section.

Availability status

Available Partially available Not available

Barriers for partial availability or non-availability.

Lack of staff Lack of supplies Lack of financial resources
Lack of training Lack of equipment



General clinical and emergency care



* Out of 73 HFs. HFs reported as destroyed, non-functioning, or inaccessible are considered unable to provide health services in their current state and are therefore excluded from this section.



Availability status

Available Partially available Not available

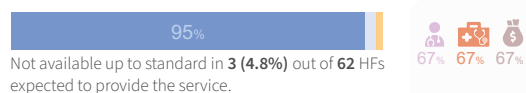
Barriers for partial availability or non-availability.

Lack of staff Lack of supplies Lack of financial resources
Lack of training Lack of equipment



Child health and nutrition

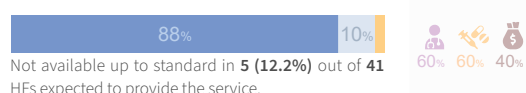
Outpatient services



Inpatient non-surgical care



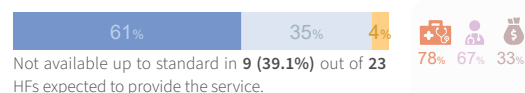
Community mobilization for EPI



Breastfeeding practices



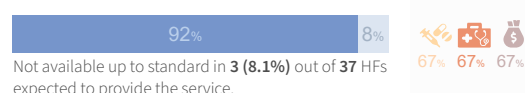
Inpatient surgical care



Management of children classified as severe or very severe diseases



EPI



Growth monitoring

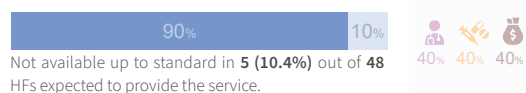


Communicable diseases

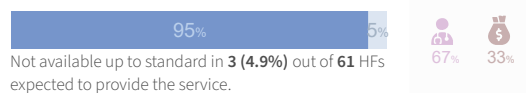
Syndromic surveillance



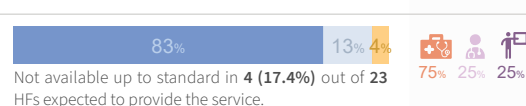
Tuberculosis



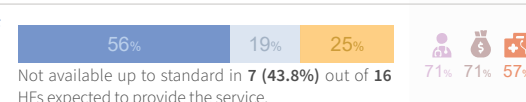
IEC on local priority diseases



Management of severe and/or complicated communicable diseases



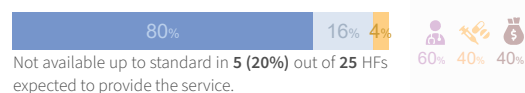
Readiness of epidemic and emergency situations



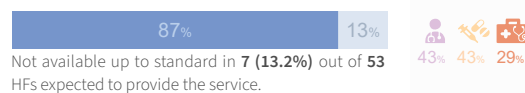
Event-based surveillance



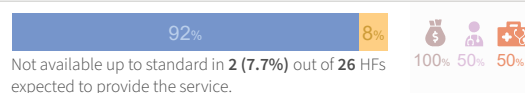
MDRTB



Local priority diseases



Isolation unit or room

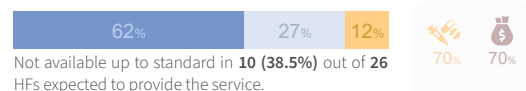


Sexual and reproductive health



STI and HIV/AIDS

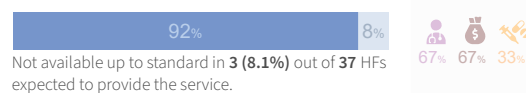
Free access to condoms



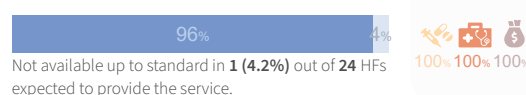
Syndromic management of STIs



Pre-exposure prophylaxis



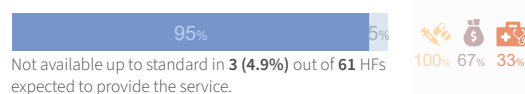
Antiretroviral treatment



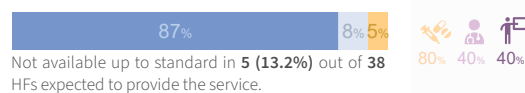
IEC on STI/HIV



HIV testing and counseling



PMTCT



Availability status

Available Partially available Not available

Barriers for partial availability or non-availability.

Lack of staff Lack of supplies Lack of financial resources
Lack of training Lack of equipment

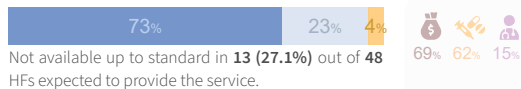


Sexual and reproductive health (cont.)

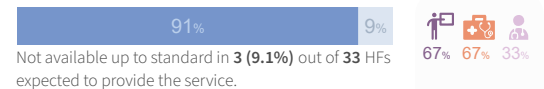


Maternal and newborn health

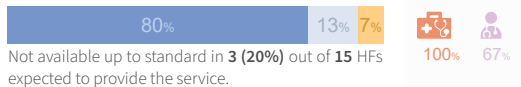
Family planning



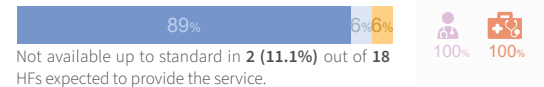
Antenatal care



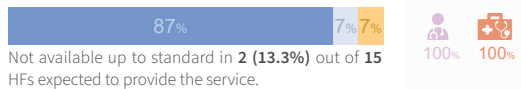
Skilled care during childbirth



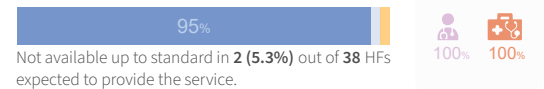
Basic Emergency Obstetric Care



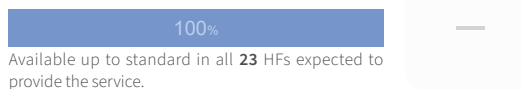
Comprehensive Emergency Obstetric Care



Postpartum care

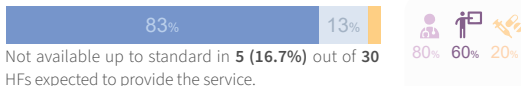


Comprehensive abortion care

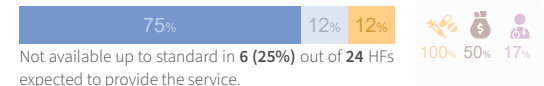


Sexual violence

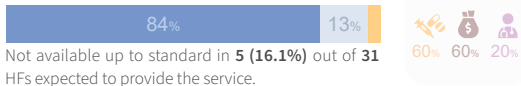
Clinical management of rape survivors



Emergency contraception

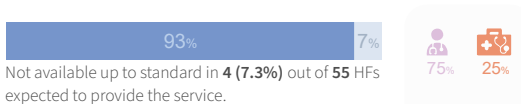


Post-exposure prophylaxis

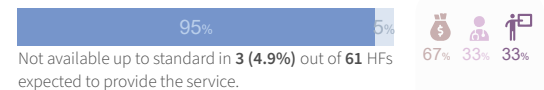


Noncommunicable diseases and mental health

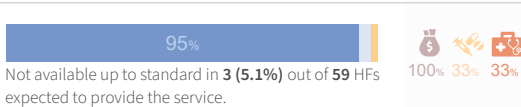
Promote self-care



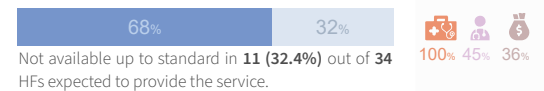
NCD Clinic



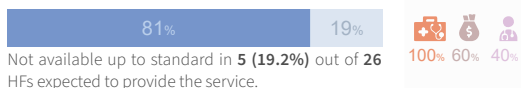
Asthma and Chronic Obstructive Pulmonary Disease



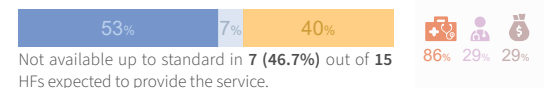
Availability of cancer diagnostics services



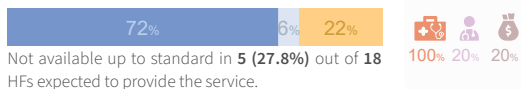
Primary cancer screening



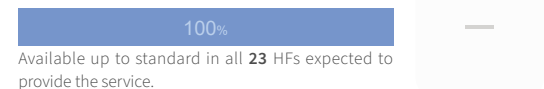
Availability of Mammography



Availability of Hysteroscopy



Availability of Esophagogastroduodenoscopy



Availability status

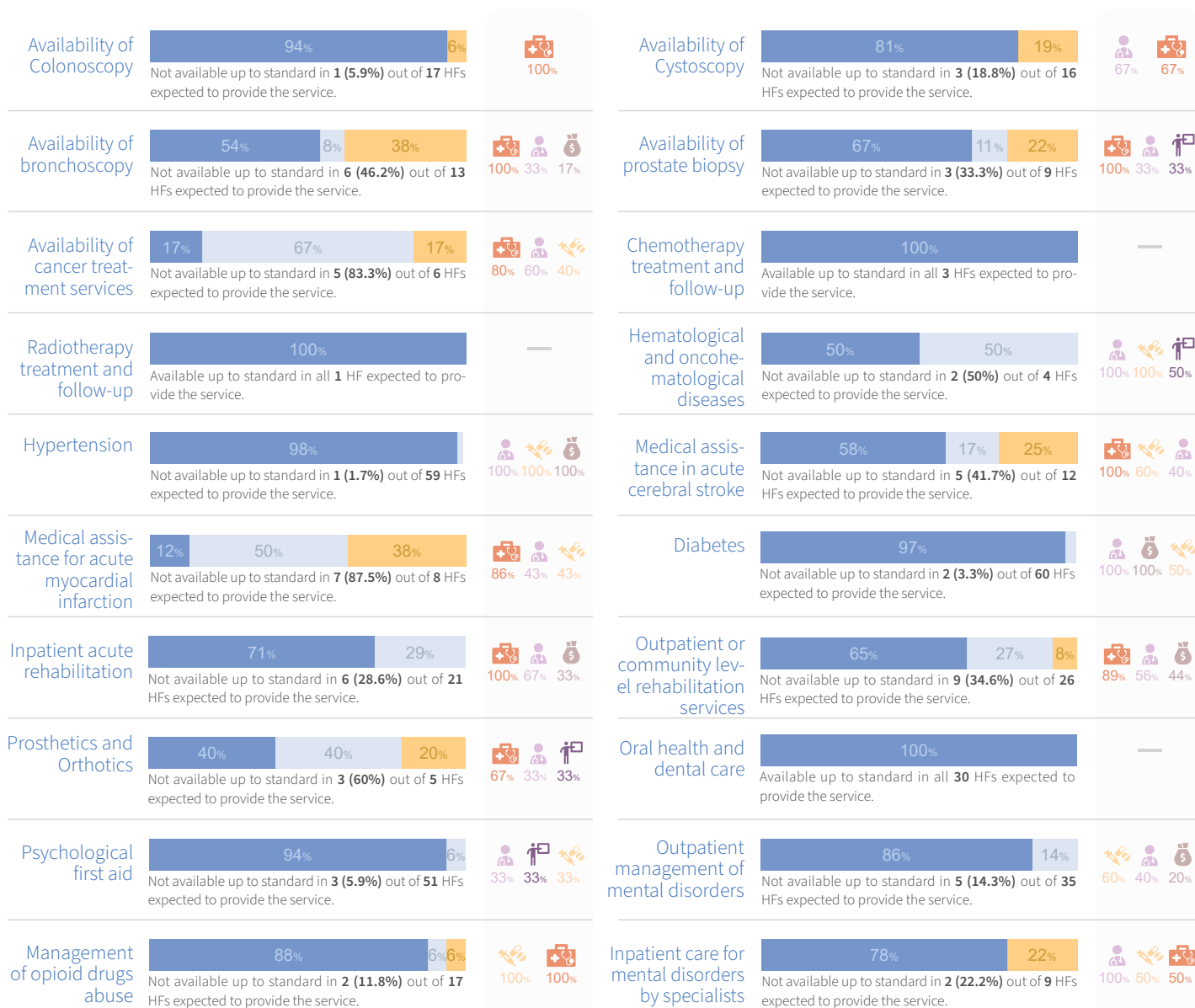
Available Partially available Not available

Barriers for partial availability or non-availability.

Lack of staff Lack of supplies Lack of financial resources
Lack of training Lack of equipment



Noncommunicable diseases and mental health (cont.)



This analysis was produced based on the information reported into HeRAMS up to 27 August 2025 and while the deployment of HeRAMS, including data verification and validation, continue. Hence, this analysis is not final and is produced solely for the purposes of informing operations.

The designations employed and the presentation of the material in this report do not imply the expression of any opinion whatsoever on the part of WHO concerning the legal status of any country, territory, city, or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted lines on maps represent approximate border lines for which there may not yet be full agreement.

Notes:

- Causes of non-functionality, basic amenity types, and barriers impeding service availability, were limited to the top three most frequently reported responses.
- The analysis of barriers impeding service availability was limited to HF where the health service is not available up to standard.
- The analysis of individual services was limited to HF expected to provide the specific service.



Data source: HeRAMS Ukraine
Data accessed on: 27 August 2025
Date report created: 30 October 2025
Contact: herams@who.int

