SURGICAL CAPACITY

Patients treated

Year	2023	2024	2025
Stroke	10 06	855	942
Myocardial infraction	414	320	326
Injuries	3916	6249	6582

197 surgical beds

10 000+ complex surgeries annually

Surgical procedure volume

2023: 10 646 procedures
2024: 11 561 procedures
2025: 11 697 procedures







OUTPATIENT AND DIAGNOSTIC CAPACITY

Outpatient and diagnostic services

55 medical specialties
21 healthcare service packages under Ukraine`s Program of Medical Guarantees
9 packages — cover critically important priority areas

Two outpatient consultation clinics



More than **230 000**
patient visits annually

Advanced clinical diagnostic laboratory



More than **1 million**
laboratory tests annually

High-precision diagnostic imaging department



More than **60,000**
diagnostic examinations annually



WE DON’T WAIT FOR CHANGE – WE MAKE IT HAPPEN OURSELVES

Over the past several years, we have systematically modernized the hospital by:

- developing new areas of care;
- introducing modern technologies;
- investing in development;

Building, through our own efforts, the expertise and capabilities that today’s healthcare demands. →

FLAGSHIP AREAS OF MEDICAL EXPERTISE

→ interventional cardiology and endovascular surgery

- coronary angiography;
- balloon angioplasty;
- coronary artery stenting;
- percutaneous coronary interventions (PCI);
- rotational atherectomy;
- advanced stent and balloon technologies.



→ interventional cardiac electrophysiology and arrhythmia management

- electrophysiological studies (EPS);
- cryoablation and radiofrequency ablation;
- transvenous implantation of pacemakers and cardiac resynchronization devices;
- percutaneous correction of congenital heart defects using occluder devices.



FLAGSHIP AREAS OF MEDICAL EXPERTISE

→ Neuromedicine

- endovascular neurosurgery;
- spine surgery;
- stroke care and treatment.

→ Orthopaedics and trauma surgery

- reconstructive and restorative surgery for combat- and civilian-related injuries and their consequences;
- primary and revision joint replacement surgery;
- minimally invasive and regenerative arthroscopy;
- reconstructive surgery.

→ Transplantation medicine

In-house Kidney Transplant Center
with successful deceased-donor and living-donor kidney transplants.

→ Comprehensive rehabilitation

→ Advanced diagnostics

High-tech laboratory diagnostics and diagnostic imaging







RESILIENCE TESTED BY WAR

Every year, thousands of patients entrust us with what matters most – their health.

The hospital has remained fully operational since the beginning of the full-scale invasion. From the very first day of the war, it was receiving wounded people from the streets of the city, where fighting was underway, and providing medical care to civilians with war-related injuries.
During periods of active hostilities in the border region, the hospital became a key link in the medical evacuation pathway, ensuring continuity of care, timely stabilization of wounded military personnel, and their onward evacuation.

More than 5,000 military personnel received medical care at the hospital between 2022 and 2025.

We met the challenges with our own resources, recovered rapidly, and kept working.



FOUR PILLARS OF A MODERN HOSPITAL WE ARE PUTTING INTO PRACTICE

Timely diagnosis → High-quality treatment → Comprehensive rehabilitation → Preserving dignity and quality of life

We want every patient to have access to the full continuum of care: from timely diagnosis and advanced treatment to comprehensive rehabilitation and a return to an active life; and when full recovery is not possible — to dignified palliative care and support for the patient's family.



INFRASTRUCTURE DEFINES THE QUALITY OF CARE

Modern medicine requires infrastructure that enables, rather than limits, development.

Modern rehabilitation requires specialized facilities and a therapeutic environment.

- We have already built a competitive, modern medical center.
- We have the professional team, experience, and technology.
- **We have reached the point where our professional capacity has outgrown the capabilities of the existing infrastructure.**
- Now we need a space that matches the level of our expertise and the needs of our patients — and allows us to fully realize our potential.







REHABILITATION Is becoming one of the key priorities for the development of post-war healthcare



The world is moving beyond the concept of “hospital = hospital room.”

Accessibility, green spaces, natural light, quiet surroundings, landscaped pathways, and space for families are becoming integral parts of the healing process.



It is time to create infrastructure that matches the level of care we already provide today.

Investment in our development should scale up the model that is already working



Our professional capacity needs room to grow →