





In 2013, when we finished building the Neonatal Intensive Care Unit at Marie Curie Children's Hospital - with the support of many donors and sponsors - we created the only level-4 NICU in Romania. Since then, it has been caring for the most vulnerable newborns - critically ill and premature babies from all over the country

Eleven years later, the demand for this highest level of care has far exceeded capacity, leaving a heart-wrenchingly long waiting list of infants in need.

We are expanding the Marie Curie NICU with a new building that will increase the number of individual patient rooms from 27 to 47, along with an on-site operating room, a dedicated neonatal MRI, training facilities, and specially designed family spaces. The excellent medical team of the unit will care for at least 500 sick children every year.

Construction works started in autumn 2022 and in 2024, the building was closed in, and work continued on interior finishes, electrical and plumbing systems, climate control, and other critical installations. The unit will be completed in 2025.



1,070,770 € SPENT IN 2024

Partners: Holcim, Hidroelectrica, Jumbo Romania, Nuclearelectrica, Secom Healthcare Group, Vodafone Romania Foundation.

It is the unaniomous oppinion of experts that, while human milk is the best nutrition for every child, for the very sick and premature babies it is literally vital.

The doctors at the Marie Curie neonatal intensive care unit strongly believe in the unparalleled properties of human milk and so do we.

It is here that we built Romania's only human milk bank and transformed infant feeding practices.

Mother's milk is collected, tested, stored, pasteurized, then tested again to ensure it's sterile, before being given to the babies who need it most.

1

For the past 7 years, we have been supplying the unit with **sterile disposable polypropylene (BPA-and BPS-free) bottles and latex teats** used to safely administer patient feedings.

In 2024, we also trained the personnel of the neonatal intensive care unit of the Braşov Maternity Hospital, and are assisting them in opening a regional milk bank in Braşov.

49,400 bottles **22,900** teats

17,040 € SPENT IN 2024



At least 150 hospital beds are needed in Romania for critically ill newborns - babies who cannot survive without highly specialized care. To move closer to that goal, our association built the Marie Curie neonatal ICU, which we are now expanding, and we rebuilt the NICU in Constanta. But it is far from enough!

In 2024, we started fundraising to build a new level 4 neonatal intensive care unit in Târgu Mureș in partnership with the local association, ACV România.

This new unit will serve the entire central region of the country. Târgu Mureș is also home to a well-established cardiac surgery center that treats many newborns with heart defects. For them, access to advanced neonatal intensive care is essential to stabilize them and give them a real chance at reaching and surviving surgery.

The new unit is inspired by the Marie Curie NICU (pictured): a brand-new building with 27 individual rooms, designed to the highest sterility standards. It will also include a human milk bank, a training center, and dedicated spaces for parents, who play a vital role in the care of critically ill newborns.

In 2024 we started the design phase and took steps to secure the necessary permits.

7,000,000 € estimated project cost

16,250 € SPENT IN 2024

Partners: ACV România, ING Romania, Profi Romania



Marie Curie is the busiest pediatric hospital in the country, caring for more children than any other. Every day, it sees a high volume of surgeries - many being emergencies for whom it's critical that life-saving procedures begin the instant a child arrives. To meet this need, we are establishing a dedicated emergency operating block at Marie Curie.

Strategically located steps away from the emergency ward, close to the neonatal ICU and directly facing the elevator that brings patients from the helipad we are building, this new surgical block is designed to minimize the route of the patient within the hospital and shorten the time between the arrival of the patient and the start of life-saving procedures.

The operating block will include two surgical rooms along with all essential support spaces: a doctors' filter area, pre-anesthesia room, recovery room, and an adjacent endoscopy suite.

This new surgical block will serve surgeons from all specialties within the hospital and significantly enhance the level of care offered by this major children's hospital.

1,200,000 € total project cost

120,970 € SPENT IN 2024







