

Interreg



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IPA Romania – Serbia

TOGETHER WE CAN BEAT CANCER

RORS-ONCO-TEAM

Cod Jems: RORS00009



Interreg IPA Romania-Serbia Programme

SIPs and LIPs Call for proposals

Programme priority 2 - Social and economic development

Specific objective 2.2 - Ensuring equal access to health care and fostering resilience of health systems, including primary care, and promoting the transition from institutional to family and community based care



Partners:

- **Emergency Municipal Clinical Hospital Timisoara – Lead partner-PL1**
- **Kladovo Health Care Center- PP2**
- **Health Care Center Veliko Gradiste- PP3**
- **County Emergency Hospital Drobeta Turnu Severin- PP4**



Total budget: 4,999,311.44 euro 100.00 %

IPA III CBC: 4,249,414.70 euro 85.00 %

Project duration: 36 months (24.10.2023 – 23.10.2026)



The specific objective of the project:

- Improving the health-care infrastructure for cancer diagnosis and treatment of the Emergency Municipal Clinical Hospital Timișoara, County Emergency Hospital Drobeta Turnu Severin, Kladovo Health Care Center and Veliko Gradište Health Center
- Improving the access of the population in the Romanian-Serbian border region to quality medical services for early diagnosis of cancer and to innovative methods of treating cancerous diseases



The main activities:

➤ Purchase of the medical equipment:

- **PL1: 1 MRI, 1 laparoscopy tower and equipment for the detection of the sentinel lymph node, 1 heating device for cytostatics - HIPEC, 1 ligasure, 1 surgical laser, 1 mobil equipment for the detection of genito-breast cancer, IT equipment**
- **PP2: 1 MRI, 1 heating device for cytostatics-HIPEC**
- **PP3: 1 medical imaging equipment- mammography**
- **PP4: 1 ultrasound equipment, 1 laparoscopy tower**





➤ Development and operation of two regional oncology centers

The two regional oncology centers will be established in Timisoara and Kladovo. Each of the regional oncology centers will also treat patients referred from the other partner medical institutions in the project.

New HIPEC treatment, sentinel node detection, innovative MRI, will be available at oncology centers.

2000 people will benefit from new cancer diagnosis and treatment technologies during the project implementation period.





- **Organization of 6 joint workshops on new technologies in the diagnosis and treatment of oncological diseases**

PL1 and PP2 will each organize 3 joint training workshops. The participants will be doctors and other medical personnel from all the institutions involved in the project.

- **Development of an e-learning and telemedicine platform to improve the skills of medical personnel**

The platform will help resident doctors and specialists in partner hospitals to access extensive and new medical information in the field of cancers.



➤ **Development and dissemination of a study on the frequency of cancer in the project area**

The study will be coordinated by PL1 and PP2, but the other 2 partners will also be actively involved.

➤ **Organization of 6 forums to promote prevention and inform the population about risk factors and carcinogenic exposures to avoid**

LP1 will organize 3 medical forums and the other partners will organize one medical forum each.



- The project contributes to increasing the quality of the medical act, to the diversification of the medical services offered, by facilitating access to new health services and reducing the redirection of patients due to the lack of specific equipment.
- The target group comes from the population of the region targeted by the project, but also from the other counties on the Romanian-Serbian border, which the partner hospitals address.
- In the long term, the opportunity offered by the project to increase the quality of healthcare in the early diagnosis and treatment of cancer will have a positive influence on the quality of life of people in these neighboring regions.





Thank you for your attention!

