



3 <sup>rd</sup> Open Call for Proposals	
Project code	ROHU-397
Project title	<b>4C</b> : Cure for Cervical and Colorectal Cancer - New approaches in the prevention and therapy of common cancers
Priority axis	4 – Improving health-care services (Cooperating on health-care and prevention)
Investment priority	9/a - Investment in heath and social infrastructure which contributes to national, regional and local development, reducing inequalities in terms of health status, promoting social inclusion through improved access to social, cultural and recreational services and the transition from institutional to community-based services.
Implementation period	30 months (1 <sup>st</sup> of March 2019 – 31 <sup>st</sup> of August 2021)
Objective	The main objective is to improve health-care services from Timis and Csongrád-Csanád counties in prevention, diagnosis and treatment of cervical and colorectal cancer.
	Lead Beneficiary:Emergency Municipal Clinical Hospital Timișoara (Romania)Project Partners:
Partnership	PP2: University of Szeged (Hungary)
	PP3: "Victor Babeș" University of Medicine and Pharmacy Timișoara
TOTAL Budget	€ 3,452,844.43 out of which ERDF € 2,549,775.91
	ROHU-397 project proposes a new, more innovative approach that addresses cervical and colorectal cancer in an integrated manner tackling it from both preventive and therapeutical points of view and also from both infrastructure and know-how points of view.
Summary	<ul> <li>The main activities are:</li> <li>purchasing and installation of medical equipment for 4 health care departments of the Emergency Municipal Clinical Hospital Timișoara, a CT device, a Video-endoscopy Kit, a 3D Full HD system for laparoscopic endoscopic surgery, a plasma sterilizer, a Standard Colonoscope with water jet, an ergonomic microscope, a Rotary microtome with manual operation</li> <li>purchasing and installation of a High energy linear accelerator, a Treatment Planning System compatible with the existing radiotherapy system, a software upgrade for the existing linear accelerator, an advanced imaging license (Stand-alone) and two</li> </ul>

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	colonoscopes for 2 health care departments of the University of Szeged,
	<ul> <li>purchasing and installation of a Digestive Video-endoscopy system</li> </ul>
	with accessories to be installed at 1 health care department at the
	Emergency Clinical County Hospital Timiș.
	• Creating a joint medical council where15 cases on cervical/colorectal
	cancer diagnosis and treatment procedures will be discussed by the
	medical experts, making the treatment of cross-border patients more
	effective and 2 medical protocols will be concluded on screening,
	diagnosis and treatment of cervical and colorectal cancers;
	• Organizing 4 joint workshops on cervical and colorectal cancer for 30
	medical staff/workshop from Csongrád-Csanád and Timiș counties in
	order to improve their competencies in screening, diagnosis and
	treatment of colorectal and cervical cancers.
	• Awareness activities and publications (4 forums in Timisoara and 1 in
	Szeged, 10,000 brochures) for the general public, in order to inform
	them about a healthy lifestyle and prevention of cervical and colorectal cancer;
	<ul> <li>Screening activities free of charge, on colorectal cancer and cervical</li> </ul>
	cancer for the population in the Timiş and Csongrád-Csanád county
	(2000 cytological exams, more than 600 colonoscopies) using the
	existent equipment and the equipment bought within the project.
	The Programme Output Indicators are "9/a 1 Population having access to
	improved health services" and "9/a 2 Number of health-care departments
	affected by modernized equipment". Through project ROHU–397, a number
	of 1,104,406 persons benefit from improved health care services and a
	number of 7 health-care departments are more efficient using modernized equipment.
	Through the project ROHU-397, the medical staff of Csongrád-Csanád
	and Timis counties have upgraded their competences in screening,
Main results	diagnosis and treatment of colorectal and cervical cancers.
	Improvements in healthcare infrastructure for prevention, diagnosis and
	treatment of cervical and colorectal cancer at 3 healthcare institutions in
	the Timis-Csongrád-Csanád were made.
	Also, the population access to information regarding health and to quality
	medical services for prevention, diagnosis and treatment of cervical and
	colorectal cancer was improved.



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