

<b>3<sup>rd</sup> Open Call –Normal Project Proposals</b>	
<b>Project code</b>	<b>ROHU-387</b>
<b>Project title</b>	<b>AVC –Added Value in Cooperation for stroke situations</b>
<b>Priority axes</b>	4 – Improving health-care services (cooperating on health-care and prevention)
<b>Investment priority</b>	9/a - Investment in health 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. Improved preventive and curative health-care services across the eligible area
<b>Implementation period</b>	18 month (1 <sup>st</sup> of February 2020 – 31 <sup>th</sup> of July 2021)
<b>Objective</b>	The project main objective is enabling the necessary healthcare infrastructural environment for the early and highly detailed diagnosis of cardiovascular diseases among target area population
<b>Partnership</b>	<p><b>Lead Beneficiary:</b> Szabolcs-Szatmár-Bereg County Hospitals and University Hospital (Hungary)</p> <p><b>Project Partners:</b>            PP2: Satu Mare County Emergency Hospital (Romania)            PP3: Satu Mare County Administrative Territorial Unit (Romania)</p>
<b>TOTAL Budget</b>	Total € 2,468,156.83, out of which ERDF € 2,097,933.30
<b>Summary</b>	<p>Project ROHU-387 aims to improve the process of clinical activity targeting stroke interventions through developing the stroke-diseases related departments' infrastructure and knowledge basis.</p> <p>Main activities:</p> <ul style="list-style-type: none"> <li>• Setting up the Stroke Unit, fully equipped (in the existing Neurology department) in Satu Mare,</li> <li>• Purchasing the medical equipment for the stroke centres in Nyíregyháza and Mátészalka (64-slice CT equipment with finder workstation, 128-slice CT equipment with finder workstation, cardiovascular ultrasound device and portable TCD ultrasound device).</li> <li>• Carrying out awareness campaigns (promotional materials, campaign video-clips, social media and TV campaign)</li> <li>• Development of a common cross-border-area-focused stroke protocol</li> <li>• Organizing informal training activities (96 stroke related training hours and 48 cardiology related training hours)</li> </ul>

	<p>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 – 387 a number of 903.000 persons benefit from improved health care services through endowing health care departments and a number of 31 health-care departments are more efficient using modernized equipment.</p>
<p><b>Main results</b></p>	<p>Through the project ROHU -387 a unit specialized in the treatment of vascular accidents was created within the Satu Mare County Emergency Hospital and 31 departments were modernized in Nyíregyháza and Mátészalka with medical equipment for efficient operation. The medical staff was trained in the treatment and rehabilitation of patients with strokes. As a result, health care services and early diagnosis of cardiovascular disease was improved in the project area.</p>

The content of this material does not necessarily represent the official position of the European Union. (to be used by project beneficiaries, when the case.)