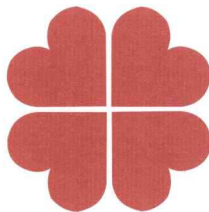




Република Србија



ДЕДИЊЕ
Институт за кардиоваскуларне болести

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АГЕНЦИЈА ЗА АКРЕДИТАЦИЈУ
ЗДРАВСТВЕНИХ УСТАНОВА СРБИЈЕ
Број А-207-09/2018
акредитовани
до новембра 2025. год

Headed paper (Memorandum)

РЕПУБЛИКА СРБИЈА
ИНСТИТУТ ЗА КАРДИОВАСКУЛАРНЕ БОЛЕСТИ
"ДЕДИЊЕ"
БЕОГРАД
Бр. 5890
27-09 2023 год.
Хероја Милана Тепића бр.1.

YOUR CITY, Country, September 20th, 2023.

Letter of Support to the Project "EPICARDIUM - Excellence Platform for Innovations on CARDIOVASCULAR Regenerative Modalities for reinforcement of IMGGE" HORIZON-WIDERA-2023-ACCESS-02 Grant Application

This is to confirm that Institut for cardiovascular diseases Dedinje represented by Prof. Milovan Bojić, MD, PhD, CEO fully supports the project **EPICARDIUM - Excellence Platform for Innovations on CARDIOVASCULAR Regenerative Modalities for reinforcement of IMGGE**, a HORIZON-WIDERA-2023-ACCESS-02 application submitted by dr Vesna Spasovski Institute of Molecular Genetics and Genetic Engineering, University of Belgrade (IMGGE), Serbia. The EPICARDIUM project will upgrade the cross-border collaboration to lead the fight against Cardiovascular diseases (CVDs), saving lives, and enhancing the well-being of populations across Europe.

We are sending this letter of support since the EPICARDIUM project represents a project that will The overarching vision of EPICARDIUM project is to establish a dynamic ecosystem for research and innovation in CVDs, bringing together stakeholders (including the Center of Excellence, Institute for Cardiovascular Diseases Dedinje) and to coordinate CVD research in order to foster innovation, ultimately bridging the gap between research outcomes and practical applications in Serbia.

Sincerely,

Your Name and Surname
Your Institution



Belgrade, Serbia, September 25th, 2023.

Letter of Support to the Project

**"EPICARDIUM - Excellence Platform for Innovations on CARDIovascUlar Regenerative Modalities
for reinforcement of IMGGE"**

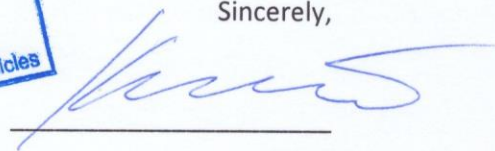
HORIZON-WIDERA-2023-ACCESS-02 Grant Application

This is to confirm that Serbian Society for Extracellular Vesicles (SrbEVs), represented by Dr Maja Kosanović, SrbEVs president, fully supports the project **Excellence Platform for Innovations on CARDIovascUlar Regenerative Modalities for reinforcement of IMGGE - EPICARDIUM** a HORIZON-WIDERA-2023-ACCESS-02 application submitted by Dr Vesna Spasovski, Institute of Molecular Genetics and Genetic Engineering, University of Belgrade (IMGGE), Serbia. The **EPICARDIUM** project aims to accelerate translational studies focused on development of innovative therapeutics for cardiovascular diseases (CVDs) based on extracellular vesicles, as well as to analyze therapeutic potential of miRNA for cardiac regeneration after myocardial infarction.

We are sending this letter of support since the **EPICARDIUM** project represents a project that will empower IMGGE to discover innovative treatments for CVDs which can be further developed together with the members of the SrbEVs, for the benefit of CVD patients in Serbia and worldwide.



Sincerely,



Kosanović Maja
President of SrbEVs
<https://srbevs.rs>

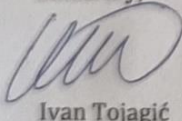
BELGRADE, Serbia, September 20th, 2023.

Letter of Support to the Project "EPICARDIUM - Excellence Platform for Innovations on CARDiovascUlar Regenerative Modalities for reinforcement of IMGGE" HORIZON-WIDERA-2023-ACCESS-02 Grant Application

This is to confirm that Association "Moja Druga Šansa" represented by Ivan Tojagić, President, fully supports the project **EPICARDIUM - Excellence Platform for Innovations on CARDiovascUlar Regenerative Modalities for reinforcement of IMGGE**, a HORIZON-WIDERA-2023-ACCESS-02 application submitted by dr Vesna Spasovski Institute of Molecular Genetics and Genetic Engineering, University of Belgrade (IMGGE), Serbia. The EPICARDIUM project will upgrade the cross-border collaboration to lead the fight against Cardiovascular diseases (CVDs), saving lives, and enhancing the well-being of populations across Europe.

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Sincerely,



Ivan Tojagić

Association "Moja Druga Šansa"



Belgrade, Serbia September 20th, 2023.

Letter of Support to the Project “EPICARDIUM - Excellence Platform for Innovations on CARDiovascUlar Regenerative Modalities for reinforcement of IMGGE” HORIZON-WIDERA-2023-ACCESS-02 Grant Application

This is to confirm that represented Health Tech Lab supercluster, fully supports the project **EPICARDIUM - Excellence Platform for Innovations on CARDiovascUlar Regenerative Modalities for reinforcement of IMGGE**, a HORIZON-WIDERA-2023-ACCESS-02 application submitted by dr Vesna Spasovski Institute of Molecular Genetics and Genetic Engineering, University of Belgrade (IMGGE), Serbia. The EPICARDIUM project will upgrade the cross-border collaboration to lead the fight against Cardiovascular diseases (CVDs), saving lives, and enhancing the well-being of populations across Europe.

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Sincerely,

Health Tech Lab Supercluster