

## Innovation Fund of Montenegro

### COLLABORATIVE PROGRAM FOR INNOVATION

#### BIOGRAPHY TEMPLATE

#### member of the project team

**1. Name and surname**

Vesna Miranović

**2. Education (enter the year of enrolment and completion of each degree in reverse chronological order)**

Degree, faculty/department, area, year

- a. Medical doctor, 1982-1987, School of Medicine, University of Niš
- b. MSc, Master's degree 1985., School of medicine, University of Niš
- c. Specialization in Pediatrics, 1993., School of medicine, University of Niš
- d. Doctor's degree, PhD, 1993., School of medicine, University of Niš
- e. Cardiology, Subspecialty, 2008., School of Medicine, University of Belgrade

**3. Work experience (in reverse chronological order)**

10.10.1994. – current

Teaching and research

University of Montenegro, Faculty of Medicine, Ljubljanska bb, 81000,  
Podgorica

01.09.2016. - 01.01.2017.

Lecturer

Teaching and research

Mediterranean University, Montenegro Business School, 81000 Podgorica,  
Montenegro

10.09.2002. - 01.06.2007.

Assistant

University of Montenegro, Medical Faculty, Ljubljanska bb, 81000 Podgorica, Montenegro

2007. - 2013.

Assistant professor, Teaching

University of Montenegro, Medical Faculty, Ljubljanska bb, 81000 Podgorica, Montenegro

2013. - 2021.

Associate professor, University of Montenegro, Medical Faculty, Ljubljanska bb, 81000 Podgorica, Montenegro

2021. – current, University of Montenegro, Medical Faculty, Ljubljanska bb, 81000 Podgorica, Montenegro

#### **4. Professional, scientific, academic experience and achievements**

##### **a. Projects in which you participate or have participated**

- Member of the research team of the scientific research project "COVID 19 - The Case of Montenegro", which is being carried out by the Montenegrin Academy of Sciences, the Ministry of Health and the Clinical Center of Montenegro in cooperation with the Institute for Public Health. Position in the project: Member of the research team (2020),
- Studies in biomedical engineering and medical informatics, BioEMIS, 530423-TEMPUS-1-2012- UK TEMPUS-JPCR. Position in the project: Researcher (2016),
- Leader of the HERIC project of the Government of Montenegro, the Ministry of Science and the European Bank for Reconstruction and Development entitled: "Development, validation and implementation of telemedicine system TELEMONTTEKG for rapid detection of heart rhythm disorders in Montenegro". Position in the project: Project manager (2015-2017),
- Harmonization of the curriculum of VMŠ with EU directives and the introduction of a competency-based program 544169-TEMPUS-1-2013-1-BE-TEMPUS-JPCR. Position in the project: Researcher (2013-2016).

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b. Scientific/professional awards received so far (if applicable)

N/A

- Memberships in scientific and professional associations (if applicable)
- Member of the Working Body formed by the Central European Initiative (CEI) in cooperation with the WHO from representatives of 17 Ministries of Health to create a unique regional approach in the fight against the COVID 19 pandemic (2020).
- Representative of Montenegro in the European Committee for Organ Transplantation (CD-P-TO) at the European Directorate for the Quality of Medicines (EDQM) (2019 and beyond).
- Member of the WHO Working Group entitled "Small Countries Initiative (SCI) Ad Hoc Working Group on Human Resources for Health in Small Countries" (2019 and beyond).
- Representative of Montenegro in the States Representatives Group for the Innovative Medicines Initiative 2 EU IMI2-Initiative for innovative medicines (2017 and beyond).
- The Ministry of Science of the Government of Montenegro appointed me as the National Contact Person (NCP) for the area "Health, Demographic Changes and Well-being" of the EU program for research and innovation "Horizon 2020" (2016-2017).

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c. Entrepreneurial successes, innovation activities, granted patents

- Creation of a unique platform for electronic scheduling of specialist examinations at the secondary and tertiary level of health care. Thanks to the successful implementation of this innovative project, the Montenegrin healthcare system has advanced on the ECHI list for 2018 from 35th to 23rd place, and healthcare has become more accessible to patients.
- Digitization of treatment protocols for urinary and respiratory infections at the primary level of health care.

d. Professional training and stay at international institutions (if applicable)

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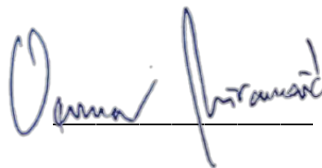
e. Other professional achievements (if applicable)

- Head of the delegation at the WHO ministerial consultations on "Protecting people from health emergencies together", Istanbul, February 2019.
- Presentation at the panel discussion at the WHO meeting entitled "Future of Digital Health Systems". Presentation title: "Electronic Appointment Scheduling Project: Is it possible to meet the needs of the patients and do not annoy the doctor?" Copenhagen, February 2019.
- Member of the ministerial delegation on the challenge of workforce migration in the field of health in small countries at the WHO "Sixth high-level meeting of the small countries: equity and sustainable development-keeping people in center," San Marino, March 2019.
- Member of the delegation at the 72nd session of the WHO Assembly. Member of the Committee on Credentials at the same meeting, Geneva, May 2019.
- Head of the delegation at the ministerial conference of the WHO South-eastern Europe Health Network (SEEHN) on the topic of providing primary health care for an aging population, Tel Aviv, April 2018.

24.09.2024. in Podgorica

(date)

(place)



(signature of project team leader/member)