***BIOGRAPHY***

**Personal details**

First name: Snezana

Second name: Pantovic

Street address: 33 Ksenija Cicvarić

City: Podgorica

Country: Montenegro

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Date of birth: 10/21/1970

Place of birth: Marbach - Germany

Language: English, German

**Education**

**Vocational and academic education**

First Thesis: Biochemical indicators as risk factors in the development of stenosis before and after PCI. Faculty of Medicine - University of Montenegro.  
  
Second Thesis: Lp(a) lipoprotein, adhesion molecules and cytokines: interaction of restenosis after transluminal angioplasty of the blood vessels. Faculty of Medicine -University of Montenegro, September 2007. Title of qualification awarded: Master of Medical Sciences.  
  
Third Specialization in Clinical Transfusion: School of Medicine in Belgrade in 2005. Title of qualification awarded: Master of Clinical Transfusion.  
  
First degree: Medical Faculty in Banja Luka,1997 Title of qualification awarded: Doctor of Medicine.

**Academic progress**

First Professor of Medical biochemistry with Chemistry at the Medical School-University of Montenegro, 2016.

Second Assistant Lecturer in Medical Biochemistry with Chemistry at the Medical School-University of Montenegro,1998.

**Specialization, less education and seminars**

First As a project researcher, funded by the Montenegrin Ministry of Science "Studyng Protein Evolution Model Based on Cellular Automata" (2013), Dr. Snežana Pantović, spent two months at JingDeZhen Ceramic Institute in the People's Republic of China.

Second Organized by the Faculty of Medicine, University of Belgrade and the Mount Sinai School of Medicine in New York, within the Fogarty Project, funded by the US National Institute for Health, Dr. Snežana Pantović attended three years of education in Research Ethics Education in the Balkans and Black Sea Countries 2012-2015), as well as education "Real-Time PCR Methodology" at the Faculty of Medicine in Belgrade.

Third Dr. Snežana Pantović, as a researcherr to projects funded by the Ministry of Science of Montenegro: IVUS in the diagnosis of the development of restenosis in coronary blood vessels and monitoring of the patobiotic parameters in patobiomechananism, in the era of DES in the Montenegrin population (2008-2011) (2013-2016), A comparative study on the impact of poverty on malnutrition and obesity, dietary and lifestyle habits of schoolchildren in Podgorica and Osijek ( 2015-2017) and ECHO / TPS / 210/2001/07045 (2001-2002) - engagement for 10 months.

Fourth International Summer School Academic-Addressing Nutritional, Environmental and Behavioral Risk of Public Health in the Central and East European Area in the frame of CEEPUSCII-RO-0313 project: "Developing a Network for Monitoring the Impact of Environmental and Nutritional Factors on Fertility and Neonatal Health. July 2010, Brasov.

Fifth Standardization of VCT programs in Serbia and Montenegro under the auspices of CAFOD. May 2008, Novi Sad.

Sixth Part of her professional career, for a number of years, has been performing at the Blood Transfusion Center, KBC CG, as a specialist in transfusion medicine. Participates in the realization of teaching in Medical Biochemistry as well as the commissions for the defense of final papers at the Pharmacy Study Program, Faculty of Medicine UCG.

**Keynote lecture at scientific meetings**  
Pantovic S. Risk factors in developmentof restenosis after PCI in the population of Montenegro. Postgraduate seminar and cordination meeting "South East European Network-Metabolic Syndrome Program of the DAAD. 2011 June, Banja Luka.

Pantović S. Risk factors in development of restenosis after PCI in the population of Montenegro. Postgraduate seminar and co-ordination meeting "South East European Network-Metabolic SyndromeProgram of the DAAD. September 2011, Budva.

Pantovic S. In order to maintain the health for a lifetime. Science Festival – Night of researchers. September 2009, Podgorica.

Pantovic S. Disabled veterans motivation for sports and recreation activities. Second International Congress on "Environment, health, work and sport." 2008, Banja Luka.

**Publications**

Author and co-author of a number of scientific papers, published in domestic and international journals, co-author of "HIV / AIDS for safe blood" guide, invited lecturer and participant at several international congresses and seminars, was a member of the Expert Committee of the Second Congress of Pharmacists of Montenegro with International participation (2015). She speaks English and passive German.