

Dean

Brigadier General Academician Prof. Miodrag Čolić, M.D., Ph.D.



Personal Data

Born August 23, 1953

Education

1987- Military Medical Academy, Belgrade - Doctor of Medical Science

1983- Medical School, University of Belgrade - Master of Medical Science (Clinical Immunology and Alergology)

1983- Military Medical Academy, Belgrade - Specialist in Clinical Physiology

1977- Medical School, University of Belgrade - Doctor of Medicine

Professional Experience

2011- Dean of the Medical Faculty, Military Medical Academy

2009 - 2011- Dean of the MMA's School for Advanced Studies

1997 - 2011- Head of the MMA's Institute of Medical Research

Academic Appointments

2007 - Full professor, Medical School, University of Niš (secondary appointment with 1/3 work time)

2006- Medical School, University of Belgrade – Research associate

1998 - Military Medical Academy - Full professor (Immunology)

1993 - Military Medical Academy - Associate Professor (Immunology)

1987- Military Medical Academy – Assistant Professor (Immunology)

Awards and honors

Belgrade Medical School, Military Medical Academy- several awards and approvals during the study period and service including Medical School plaque for the best graduated student

2007 and 2010 - Award by the Ministry of Defence of the Republic of Serbia for the best scientific-research project

2005 - Award by the Serbian Medical Society for the scientific-research work

2000 - Cvijiceva medalja awarded by the President of FRY

Professional Trainings

1990- WRAIR Washington DC, USA - Molecular medicine courses
1986- Hammersmith Hospital London, GB - Hybridoma technology courses
1980-1983- Belgrade Medical School, Military Medical Academy and Torlak - Professional development in the field of clinical and experimental immunology
1982- Vinča Institute of Nuclear Sciences - Basic course aimed at work with radioactive isotopes, basic course aimed at work with radioactive material

Academic Appointments

Full professor for Immunology, Medical Faculty, Military Medical Academy
Full professor for Immunology, Medical School, University of Niš (secondary appointment with 1/3 work time)
Visiting professor at PhD studies in several academic institutions in the country and world
Consulting position in Clinical Immunology and Transplantation Medicine, Military Medical Academy, Belgrade

Projects

11 projects administrated under the auspices of the Ministry of Defence of the Republic of Serbia and 2 international projects. Collaboration on 3 international projects and 6 projected financed by the Ministries charged for the questions of science of the Republic of Serbia

Project manager:

2003- Serbian Academy of Sciences and Arts - Dendritic Cell Immunology in Health and Disease, Projects of Serbian Academy of Sciences and Arts
2010-2014- Project of the Ministry of Science and Education RS: (175102)
2013- 2015- Project of the Ministry of Defence: Biocompatible Nanomaterials and Advanced Biomaterials Research, project code MFVMA/8/12-14

Memberships in Professional and Scientific Societies

Since 2003- Associate member of the Serbian Academy of Sciences and Arts
Since 2009- Regular member of the Serbian Academy of Sciences and Arts
Since 2004- Regular member of the Serbian Medical Society's Medical Academy
Since 2006- Research associate of Belgrade Medical School

Past Memberships:

President of the Balkan Association of Immunological Societies (BAIS)
Member, Immunological Society of Serbia
Member, Serbian Physiological Society
Member, Serbian Microscopy Society
Member, European Macrophage and Dendritic Cell Society

Research Interest

Immunoregulation, inflammation, immunopharmacology, biotechnology, stem cells, nanomedicine, regenerative medicine, biological therapy

Publications until 2012

Total number of citations- 1140

Total number of publications indexed in SCI list- 172

Total number of publications indexed outside SCI list, in magazines quoted by Medline or equivalent data bases- 82

Five books (four in the country and one international edition)

Total number of publications- 760