**MARIJA MILIĆ,** mag.med.biochem, specialist in medical biochemistry, Ph.D. student

Born: November 28th, 1971, Osijek, Croatia

HRZZ identification number: 9098b10d-0e1e-4378-944f-1d8c3e377738

**Positions and Employment**

2016 - Head of Quality control department, Department of clinical laboratory diagnostics, Osijek University Hospital;

2013 - Junior researcher/teaching assistant at the Department of medical chemistry, biochemistry and clinical chemistry, Faculty of Medicine, University of Osijek;

2003 - Specialist in medical biochemistry at the Department of hematology and hemostasis, Department of clinical laboratory diagnostics, Osijek University Hospital

2000 - 2003 Medical biochemistry resident at the Department of clinical laboratory diagnostics, Osijek University Hospital and University Hospital Centre Zagreb

**Professional field**

Clinical laboratory routine work, clinical laboratory investigation of haemostasis, pathophysiological correlations and interpretation of test results to provide effective clinical consultation.

**Education**

2013- PhD programme in Biomedicine and Health, University of Osijek, Faculty of Medicine

2000 - 2003 Medical biochemistry residency training, Department of clinical laboratory diagnostics, Osijek University Hospital

1996 - 1997 Medical biochemistry practicing license - Internship in medical biochemistry, Department of clinical laboratory diagnostics, Osijek University Hospital

1990 - 1996 Graduate study of Medical biochemistry, Faculty of Pharmacy and Biochemistry, University of Zagreb

**Professional memberships**

Croatian Society of Medical Biochemistry and Laboratory Medicine; Croatian Chamber of Medical Biochemists; Secretary of Slavonia and Baranja Branch of CSMBLM; Working group on laboratory coagulation of Croatian Society of Medical Biochemistry and Laboratory Medicine; Danubian League against Thrombosis and Hemorrhagic Disorders

**Awards / Organizing skills / Trainings / Mentorships**

Awards:

1996 University of Zagreb Rector`s award

2016. University of Osijek Dean’s award, Dies doctorandorum

Trainings:

2010 New trends in classification, diagnosis and management of thrombophilia, 10. EFCC Postgraduate Continuous Course in Clinical Chemistry, IUC Dubrovnik;

2007 New trends in diagnosis, monitoring and management using molecular diagnosis methods,

7. EFCC Postgraduate Continuous Course in Clinical Chemistry, IUC Dubrovnik

Croatian Chamber of Medical Biochemists continuing education courses: 2010 Coagulation, 2009 Platelets, 2007 Emergency diseases diagnostics

**Publications**

Co-author of 3 scientific papers; list of publications on [CROSBI](https://bib.irb.hr/prikazi-rad?&rad=427652)