

Dr Miodrag Milenovic - SERBIA

Miodrag Milenovic, MD, PhD

Assistant Professor, University of Belgrade, School of Medicine,
Head of Anaesthesiology section in OR, Dept. Anaesthesiology and Resuscitation,
Emergency Center, Clinical Center of Serbia, Coordinator Deputy for organ
transplantation.

Graduated at the University of Belgrade School of Medicine in 1998. finished
anaesthesia training and become a Specialist in Anaesthesiology and Resuscitation in
2004.

PhD academic degree in Epidemiology and Public Health at the University of Belgrade
School of Medicine in 2015, after he defended PhD thesis "Study of burnout syndrome
in anaesthesiologists, working in the tertiary level medical health institutions in
Belgrade".

He participated number of educational projects and received numerous scholarships
and grants: Palliative and Pain Medicine TEMPUS Project, University of Florence and
University of Lion, 2008; WFSA and Baxter Global Scholarship for the WCA, Cape
Town, South Africa, 2008; Weill Cornell Medical College, Cornell University, NY, USA,
Anaesthesiology, Intensive Care and Pain Medicine, 2006 and 2007; 60th and 61st PGA
International Scholar, New York State Society of Anesthes. (NYSSA), NY, USA 2006
and 2007; International School for Instructors in Anaesthesiology (ISIA), WFSA
Education Committee pilot project, 2006 and 2007; OMI, AAF Internship in
Anaesthesiology, Intensive Medicine and Pain Therapy; Paracelsus Medical Private
University, General Hospital of Salzburg, Salzburg, Austria, 2006 and 2007; Gaslini
International training course on "Neonatal Intensive Care" 2006, S.I.S.P., Genoa, Italy;
Salzburg Weill Cornell Seminar in Anaesthesiology, OMI, AAF, 2005, Salzburg, Austria.

Chair of the Education Committee of the World Federation of Societies of
Anesthesiologists (WFSA), member of the Education and Training Committee and E-
learning Committee of the European Society of Anesthesiology (ESA) and a member of
the Board of the Serbian Association of Anaesthesiologists and Intensivists (SAAI).

11 publications book chapters and number of articles in the international and national
peer-reviewed medical journals. His main scientific interests at the moment are in the
fields of anesthesia education, patient safety and professional wellbeing.