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Personal information

Date of birth: 12th January 1974
Place of birth: Split, Croatia
Nationality: Croatian

Education

2014 – 2016 Subspecialty training of pediatric - intensive medicine
2007 – 2008 Postgraduate specialist training - Pediatrics, School of Medicine, University of Zagreb
2005 - 2011 Residency training of Pediatrics
2006 Master of science, Name of work: "Medical students' attitudes towards science and knowledge about principles of scientific research in Kragujevac, Skopje, Split and Tuzla", supervisor: Prof. Matko Marušić, MD, PhD
2001 – 2002 Postgraduate scientific training, "Basic and Clinical Medical Sciences, School of Medicine, University of Split
1992 – 1999 School of Medicine Split, University of Zagreb

Work experience

2011 - ongoing Pediatric intensive care unit, University Hospital Centre Split
2005 – 2011 Pediatrics Resident, University Hospitals Split and Zagreb
2003 – 2005 General medicines: Dugi Rat, Otok, Baška Voda, Split
2001 – 2002 Outhospital emergency department, DZ "Dr. Ante Franulović", Vela Luka, Korčula
1999 – 2000 Intern, University Hospital Centre Split

Publications:

Details available at: <http://bib.irb.hr/lista-radova?autor=339973>

Selected publications:

Burazeri G, Čivljak M, Ilakovac V, Janković S, Majica-Kovačević T, Nedera O, Rosh E, Sava V, Šimunović V, Marušić A, Marušić M. Survey of attitudes and knowledge about science in medical students in southeast Europe. *BMJ*. 2005;331(7510):195–6.
Titlić M, Erceg I, Kovačević T, Gabrić N, Karaman K, Žuljan I, Oršolić K, Kalajžić J. The correlation of changes of the optic nerve diameter in the acute retrobulbar neuritis with the brain changes in multiple sclerosis. *Coll Ant*. 2005;2:633-6.
Markić J, Polić B, Stricević L, Metličić V, Kuzmanić Samija R, Kovacević T, Erceg Ivković I, Mestrovic J. Effects of immune modulation therapy in the first Croatian infant diagnosed with Pompe disease: a 3- year follow up study. *Wiener klinische Wochenschrift*. 126 (2014);3-4;133-7..
Markić J, Kovacević T, Krzelj V, Bosnjak N, Sapunar A. Lab-score is a valuable predictor of serious bacterial infection in infants admitted to hospital. *Wiener klinische Wochenschrift*. 127 (2015), 23-24; 942-7.
Meštrović J, Polić B, Markić J, Kovačević T. Children dependent on long-term mechanical ventilation. *Paediatrica Croatica. Supplement*. 58 (2014), Supl 1;109-11.
Polić B, Bubić A, Mestrovic J, Markić J, Kovacević T, Juric M. Late preterm birth is a strong predictor of maternal stress later in life: Retrospective cohort study in school-aged children. *Journal of Paediatrics and Child Health*. 2016; 52:608-13. doi:10.1111/jpc.13167.

Research grants:

2012 "Antibiotic resistance and prescribing in European children" point prevalence survey – ARPEC PPS, 2012
2015 – ongoing. Design and Pilot Implementation of a Web Based Real Time Clinical Decision Support Tool – "Checklist for Early Recognition and Treatment of Acute Illness in Pediatrics – CERTAINp"
2015 – ongoing.
2015 – 2019 Member of ProHealth Team. ProHealth is a Croatian Science Foundation grant No. IP-2014-09-7672: Professionalism in Health Care.