



VANJA BAŠIĆ KES, redoviti profesor Stomatološkog fakulteta Sveučilišta u Zagrebu, specijalist neurologije, primarijus, rođena 1969. godine u Gospiću, diplomirala 1993. godine na Medicinskom fakultetu Sveučilišta u Zagrebu, magistrirala 1997. godine te doktorirala 1999. godine na Medicinskom fakultetu Sveučilišta u Zagrebu, doktorskom disertacijom „Učinak osteogenog proteina 1 (koštani morfogenetski protein-7) u ishemičnom akutnom zatajenju bubrega”. Pročelnica je Katedre za neurologiju, Stomatološkog fakulteta Sveučilišta u Zagrebu te radi u Kliničkom bolničkom centru „Sestre milosrdnice“ u Zagrebu, gdje obnaša dužnost predstojnice Klinike za neurologiju i pročelnice Zavoda za neuroimunologiju i neuroimunogentiku i bol. Područje njezinog znanstvenog interesa je neuroimunologija i neurogenetika te liječenje akutne i kronične boli te zbrinjavanje moždanog udara. Nacionalni koordinator je i voditelj međunarodnog znanstvenog projekta za liječenje moždanog udara u centralnoj i istočnoj Europi „Safe Implementation of Treatments in Stroke“ (SITS-EAST). Pod njezinim mentorstvom obranjeno ukupno desetak diplomskih i doktorskih radova. Objavila preko 122 znanstvena i stručna rada te je citirana je preko 893 puta. Autor je četiri sveučilišna udžbenika. Predsjednica je Hrvatskog društva za neuroimunologiju i neurogenetiku, Hrvatskog društva za prevenciju boli i Hrvatskog društva za moždani udar. Redoviti je član AMZH od 2018. godine.

Tel: 099/3103 058

E-mail: kesvanja@gmail.com

VANJA BAŠIĆ KES, MD, PhD, full professor, Faculty of Dentistry, University of Zagreb, specialist in neurology, primaria, born in 1969 in Gospić, graduated in 1993 at the Faculty of Medicine University of Zagreb, received masters degree in 1997, and doctoral degree in 1999 at the Faculty of Medicine in Zagreb, with doctoral dissertation "The Effect of Osteoporotic Protein 1 (Bone Morphogenetic Protein-7) in Ischemic Acute Renal Failure". She serves as the Head of Neurology Desk at the Faculty of Dental Medicine University of Zagreb and works at the Clinical Hospital Center "Sestre milosrdnice" in Zagreb as the Head of Department of Neurology and the Lead of Neuroimmunology and Neuroimmunogenetics and Pain Unit. The area of her interest includes neuroimmunology and neurogenetics, treatment of acute and chronic pain and the treatment of stroke. She is the National Coordinator and the Lead of international scientific project for the treatment of stroke in central and eastern Europe "Safe Implementation of Treatments in Stroke" (SITS-EAST). Under her mentorship, ten diploma and doctoral thesis were acknowledged. She published over 122 scientific and professional papers and has been quoted over 893 times. She is the author of four university textbooks. She is the president of the Croatian Society for Neuroimmunology and Neurogenetics, Croatian Society for Pain Prevention and the Croatian Society for Stroke. She is the regular member of Croatian Academy of Medical Sciences, since 2018.