



Dinka Pavičić Baldani, redoviti profesor , znanstveni savjetnik, primarijus.

Rođena 1967. u Zagrebu, diplomirala 1990, doktorirala 2003. na Medicinskom fakultetu Sveučilištu u Zagrebu. Naslov disertacije: Papilomavirusi čovjeka i tumor supresorski geni u nastanku cervikalne intraepitelne neoplazije; Papillomaviruses and Tumor Suppressor Genes in the Development of CIN. Radi u Klinici za ženske bolesti i porode KBC Zagreb i Medicinskom fakultetu Sveučilišta u Zagrebu. Obnaša dužnost voditelja Odjela za metode pomognute oplodnje. Područje znanstvenog interesa: humana reprodukcija. Vodila je i sudjelovala u 11 projekata, t mentor je 5 doktorskih disertacija. Publicirala je 7 knjiga, 31 poglavlja u knjigama te 70 znanstvenih i stručnih radova. Dobitnica je Diplome HLZ za promicanje stručnih, znanstvenih, etičkih načela i unaprjeđenje zdravlja naroda te Nagrade AMZH «Ante Šercer» za najbolji objavljen rad iz područja kliničkih medicinskih znanosti. Redovita je članica AMZH od 2018. godine.

Dinka Pavičić Baldani, full professor, scientific adviser, consultant. Born 1967. in Zagreb, graduated in 1990., PhD in 2003 at University of Zagreb, School of Medicine.

Thesis: Papillomaviruses and Tumor Suppressor Genes in the Development of Cervical Intraepithelial Neoplasia. She is currently working as a head of the Department for Medically Assisted Reproduction and as a full professor at the University of Zagreb, School of Medicine. Her main area of interest is Reproductive Medicine. She has conducted and was part of 11 Croatian and international projects, and was mentor of 5 PhD thesis. She is author of seven books and 31 book chapters, and the author of more than 70 peer-reviewed papers. Awards: of Croatian Medical Association for the promotion of science, ethics and improvement of the health of Croatian population and Medical Academy award for the best published paper in field of clinical medical sciences. She is a Full member of Croatian Academy of Medical Sciences since 2018.