

Artur Beke, MD, PhD, Med.Habil graduated from the Semmelweis Medical University of Budapest in 1989, he is associated professor of the Department of Obstetrics and Gynecology, Semmelweis University, Budapest, Hungary. He specialized in obstetrics and gynecology in 1993, anesthesia and intensive therapy in 1998, and Clinical Genetics in 2004. In 1994 he attended a foreign study trip at the Department of Obstetrics at Harvard University (Brigham and Women's Hospital). In January 2003 he was appointed Head of Genetics Counseling. He obtained a PhD in 2005, within the framework of the Semmelweis University Doctoral School, the subject of the thesis was: "Cytogenetic background of fetal minor and major ultrasound anomalies in pregnancy". In 2013 he habilitated at Semmelweis University. The topic of the habilitation defense was: "Examination of genetic, developmental abnormalities during reproduction and pregnancy". In 1994 he was a founding member of the Hungarian Society of Perinatology and Obstetric Anesthesiology, and between 2000 and 2006 he was the General Secretary of the Society. In 2013, he was elected as the obstetrician President of the Society. He has participated in organizing many congresses. He has participated in organizing in Budapest's "1st Congress of joint European Neonatal Societies (jENS) / 5th International Congress of Union of European Neonatal and Perinatal Societies". He is a project leader in the Reproductive Medicine PhD program (Doctoral School of Clinical Medicine) which started in 2012. He has received a research grant as a lead researcher (OTKA Research Proposal/ 2014-2017 - K 109640 /), the topic of the research is: Molecular genetic examination of early ovarian depletion (POF / POI). He is a member of several scientific societies, including: International Society of Ultrasound in Obstetrics and Gynecology, European Society of Human Genetics. Between 2014 and 2018 he was elected Secretary General of the international Union of European Neonatal and Perinatal Societies. In 2012 I received the Virginia Apgar Award. He has been involved in the work of the European Union of Medical Specialists (UEMS) Clinical Genetics Section from 2013, between 2018-2020 as elected treasurer.