

## **Ayres-De-Campos Diogo**

DIOGO AYRES-DE-CAMPOS, MD, PhD is an Assistant Professor at the Medical School - University of Lisbon, Portugal, and Chair of the Obstetrics Department of the Santa Maria University Hospital, Lisbon. He previously lectured at the Medical School University of Porto and S. Joao Hospital in Porto, Portugal.

His main scientific areas of interest are intrapartum fetal monitoring and obstetric simulation. He is a co-inventor of the "Omniview-SisPorto®" program for computer analysis of fetal monitoring signals (Speculum, Lisbon, Portugal, 2006), the clinical record database Obscare (Virtualcare, Porto, Portugal, 2002), and was the medical consultant for the development of the "Lucina®" obstetric simulator (CAE Healthcare, Montreal, Canada, 2014).

With an h-index of 30, he has published 139 papers in international Medline-indexed journals, edited 2 international books, and has given 223 invited lectures at international scientific meetings. He was Editor-in-chief of the "Acta Obstetrica e Ginecologica Portuguesa" 2006-2010, and Associate Editor of "ISRN Obstetrics and Gynecology" 2012-2014.

He is the President-elect of the "European Association of Perinatal Medicine - EAPM", Executive Committee Member of the "European Board and College of Obstetrics and Gynecology - EBCOG", and co-ordinator of the European Part 2 Exam. Between 2010 and 2018 he integrated the "Safe Motherhood and Newborn Health committee" at the "International Federation of Obstetrics and Gynecology - FIGO", where he coordinated the 2015 revision of the "FIGO guidelines on intrapartum fetal monitoring". He participated in the World Health Organisation consensus panels for "Recommendations on antenatal care" and "Intrapartum care and reduction of unnecessary caesarean section".

He is the President of the "Federation of Portuguese Societies of Obstetrics and Gynecology - FSPOG", a Board member of the Subspeciality in Maternal-Fetal Medicine of the Portuguese General Medical Council, and presided over the "National Commission for Reduction of Cesarean Section rates", nominated by the Portuguese Ministry of Health.