



Professor Nikos Stergiopoulos, Director, Laboratory of Hemodynamics and Cardiovascular Technology, Swiss Federal Institute of Technology in Lausanne, Switzerland

Nikos Stergiopoulos received his M.S. in Mechanical Engineering from the National Technical University of Athens, Greece, in 1985 and his Ph.D. in Biomedical Engineering from Iowa State University, USA, in 1990. Nikos Stergiopoulos holds also a degree in Management of Technology from IMD. He is currently Full Professor and Director of the Laboratory of Hemodynamics and Cardiovascular Technology at the Swiss Federal Institute of Technology in Lausanne, Switzerland. His main research interests are Hemodynamics, Cardiovascular Mechanics and Medical Implant Technology. He has authored more than 180 peer review papers and holds more than 15 patents in medical technology. In 1998 he co-founded EndoArt SA, a medical device startup company, world leader in telemetrically powered and controlled medical implants for the treatment of congenital heart disease and morbid obesity. He is currently the founder and director of Antlia SA, developer of implantable drug delivery pumps and Rheon Medical SA, developer of an adjustable drainage device for the surgical treatment of glaucoma.