

BRIEF CURRICULUM VITAE George Paraskevas, MD, PhD

Professor of Anatomy, School of Medicine, Faculty of Health Sciences,

Aristotle University of Thessaloniki, Greece

Department of Anatomy and Surgical Anatomy

Address: Aristotle University Campus

Email: g_paraskevas@yahoo.gr

Tel.: 00302310999330 / 6974011290

Dr George K. Paraskevas born in Greece and works as Professor of Anatomy at Department of Anatomy and Surgical Anatomy, School of Medicine, Faculty of Health Sciences, Aristotle University of Thessaloniki (AUTH), Thessaloniki, Greece. He received the Medical degree from Medical School, Aristotle University of Thessaloniki, in 1994 attained the Ph.D. degree in 2000 (degree: excellent) and gained full qualification as specialist in orthopaedic surgery in 2005. In 2005 was appointed as Postdoctoral Lecturer at Department of Anatomy of AUTH, in 2010 served as Assistant Professor at the Department of Anatomy in Medical School of AUTH, in 2014 served as Associate Professor and since 2020 serves as Professor. His research and scientific fields of interest include congenital anomalies of bones and muscles, entrapment syndromes of nerves and neuropathies, variational anatomy of vascular system, history of Anatomy, anatomical nomenclature, anthropometric studies, surgical anatomy and embryology of gastrointestinal tract and trauma and surgery. Dr G. Paraskevas is a member of the Editorial Board of over 250 international medical journals and supervisor and member of the advisory board of more than 15 dissertations. He participated in the organizing and scientific committees of various congresses and workshops and was trainer in workshops in the field of surgical anatomy. He established the collaboration with Departments of Anatomy in Greece and other countries. He received awards for his educational-didactic capability, as well for his plethoric presentation in the Editorial Board of numerous international medical journals. He published over 200 papers in international medical journals indexed in PubMed (with about 3000 citations in Google Scholar, impact factor: 190 and h-index: 24 in Google Scholar) and is author of 12 textbooks of anatomy.