

**Panagiotis G. Anagnostis MD, MSc, PhD, FRSPH**

Endocrinologist

Aristotle University of Thessaloniki, Greece



Dr. Panagiotis G. Anagnostis has completed his basic medical training (MD) (2002) and received his PhD (on “Prevalence and management of osteoporosis in haemophilic patients”) from the Medical School of the Aristotle University of Thessaloniki, Greece (2013). For this work he has been awarded the prestigious grant of “Distinction” from the Aristotle University of Thessaloniki. He was also awarded a MSc degree from the Open University of Cyprus (in “Health Services Policy”) (2016). He has acquired the specialty of “Endocrinology, Diabetes and Metabolism” at the Department of Endocrinology and Diabetes of Hippokration Hospital of Thessaloniki, Greece) (2012).

Having had a scholarship from the European Society of Endocrinology and the Endocrine Society of the USA (International Endocrine Scholarship Program, 2013), he completed his post-doctoral training as a Clinical Research Fellow (Honorary Specialist Registrar) at the Department of Endocrinology and Diabetes, St. Mary’s Hospital, Imperial College of London, UK (2014). During his post-doctoral training, except for his academic research activity on “dyslipidaemias in postmenopausal women”, he had also the opportunity to attend and participate in specialized menopause clinics in London (UK) at the Department of Gynaecology, West London Menopause and Premenstrual Syndrome Centre (Queen Charlotte and Chelsea & Westminster Hospitals).

He has also received a postgraduate award for Distinguished Research Activity (2010, Medical School, Aristotle University of Thessaloniki) and a grant from the Hellenic Atherosclerosis society for his post-doctoral training abroad (2014). He is also a fellow of the Royal Society for Public Health since 30<sup>th</sup> of May 2018.

He works currently as a Consultant in Endocrinology at the Police Medical Centre, Thessaloniki, Greece. He is also currently a clinical research fellow in Endocrinology at the Unit of Reproductive Endocrinology, First Department of Obstetrics and Gynecology and at the Third Academic Orthopaedic Unit of Aristotle University of Thessaloniki, in “Papageorgiou” General Hospital. He is also a member of the Centre of Orthopaedic and Regenerative Medicine Research (CORE), at the Center for Interdisciplinary Research and Innovation (CIRI) of the Aristotle University of Thessaloniki, Greece. His main research aspiration is in the field of menopause and metabolic bone diseases.

He actively participates in the teaching program of the Medical School of Aristotle University of Thessaloniki, being a tutor of the “Research Methodology” lesson, a post-graduate course of the “Applied Nutrition and Health Promotion” MSc program.

### **SCIENTIFIC ACTIVITY**

- **160** publications in peer review journals (Medline)
- **5** publications in Supplements
- **12** authorships in International Books (Chapters)
- **Guest Editor** in 2 Special Issues of peer-review journals (“Maturitas”, “Current Vascular Pharmacology”)
- **55** presentations in International Congresses (posters)
- **1** oral presentations in International Congresses
- **1** lecture in International Congress
- **1** International Webinar (European Menopause & Andropause Society)
- **Chairman in International Congresses**
  1. Scientific Workshop on vitamin D: vitamin D in the prevention of health disparities during adult life. 30-31/8/2018, Thessaloniki, Greece. “Oral presentations from selected abstracts”
- **17** publications in Greek journals
- **19** authorships in Greek Books (Chapters)
- **43** lectures in Greek Congresses

- **3** times chairman in Greek Congresses
- **44** oral presentations in Greek Congresses
- **24** poster presentations in Greek Congresses
- **3** participations in the organizing/scientific committee of Greek Congresses(2) and International Congresses (1)
  
- Reviewer in **43** peer-review journals
  
- Referee for **3** International Congresses (ENDO, ECE)

**CITATION INDICES (Google Scholar, 14th March 2019)**

Citations: **4048**

h-index: **29**

i10-index: **63**