

**EVA KASSI, MD, PhD**  
**Professor of Biochemistry-Endocrinology, School of Medicine,**  
**National and Kapodistrian University of Athens**

**Dr. Eva Kassi** is Endocrinologist and Professor of Biochemistry-Endocrinology in Medical School, National and Kapodistrian University of Athens (NKUA), Greece. Dr. Eva Kassi graduated with distinction from Medical School of Aristotle University of Thessaloniki, in 1991. She then completed her internal medicine training and residency in Endocrinology, Diabetes and Metabolism at the Department of Endocrinology, Diabetes and Metabolic Diseases, “G.Gennimatas” General Hospital of Athens, and she became a certified endocrinologist (2001). She was research fellow at the Department of Endocrinology and Metabolic Diseases at the University of Leiden (LUMC), the Netherlands (2000).

She received her PhD (2004) in Biochemistry. At 2013 she was appointed as Consultant Endocrinologist at the Unit of Endocrinology, Diabetes Mellitus and Metabolic diseases of 1st Department of Internal Medicine, at “LAIKO” Hospital, University of Athens, Greece. From March 2020, she is working at the Unit of Endocrinology Diabetes Mellitus and Metabolic diseases of the First Department of Propaedeutic and Internal Medicine “LAIKO” Hospital with clinical, research and teaching commitments.

She is Vice-President of Supreme Council of Health, Ministry of Health, Greece since May 2020. She is also member of the Scientific Working group for Osteoporosis and Paget Disease and member of the Scientific Working group for the National Registry of Rare Diseases (General Secretariat of Health Services-Therapeutic Protocols and Patient Registries Department, Ministry of Health).

She is the Representative of “LAIKO” General Hospital of Athens which is certified member of the European Reference Network on rare endocrine conditions (Endo-ERN) in the field of calcium and phosphate metabolism disorders and rare adrenal disorders. She is also co-ordinator of the Center of Excellence for the disorders of calcium and phosphate metabolism (C.E.R.E.D “LAIKO” General Hospital). From 2024 she is member of the Steering Committee of Endo-ERN and Adult Chair for disorders of calcium and phosphate homeostasis in Endo-ERN (<https://endo-ern.eu/disorders-of-calcium-phosphate-homeostasis/>). Since 2022 she is member of the Scientific Working group for Osteoporosis and Paget disease – General Secretariat of Health Services-Therapeutic Protocols and Patient Registries Department, Ministry of Health and a member of the Scientific Working Group for the National Registry of Rare Diseases.

She is member of Education Committee of the Hellenic Endocrine Society which issued guidance on optimal management of patients with parathyroid disorders in everyday clinical practice within the Greek health care setting.

She is author or coauthor of 174 peer-reviewed publications (total citations 8429, index 42). She is also co-author of a significant number of international textbooks

and electronic volumes (four chapters in EndoText.Ogr) Monographs, Books and Chapters in National Books. She is member of the Editorial Board or Associate Editor in several scientific journals (“Molecular Cellular Endocrinology”, “International Journal of Molecular Sciences”, “Frontiers in Endocrinology” “Hormones”, “Journal of Geriatric Cardiology” etc). She currently serves as a regular peer- reviewer for several journals (32 in total).

Her clinical and research interests include the whole spectrum of endocrinology with a focus on osteoporosis and calcium and phosphate disorders as well as Metabolic Syndrome and NAFLD/MAFLD/MASLD. During the last 6 years, she has developed scientific collaboration with University Hospitals of Coventry & Warwickshire and Warwick University, UK (Professor Harpal S. Randeva).

Her research team is now comprised of one post-doc, 4 PhD students and 2 Msc students. Her scientific research (project’s leader) has been funded by National Strategic Reference Framework (NSRF), by National and Kapodistrian University of Athens and by Hellenic Endocrine Society.