



Dr. A. E. KONSTANTINIDOU, M.D

Dr. Anastasia Konstantinidou, Pathologist, is presently working as an Assistant Professor of Pathologic Anatomy at the National Kapodistrian University of Athens, Greece, having a special interest in Fetal and Perinatal Pathology. Dr. Konstantinidou was born on 24th February 1961 in Athens, Greece. She is married and has 3 children. She masters 6 languages.

contribution to the study of apoptosis in brain tumors.

Dr. Konstantinidou is a Graduate in Medicine and doctor in Pathologic Anatomy. She is responsible for the fetal and perinatal autopsies undertaken in the Department of Pathology of the National University of Athens, having performed approximately 1300 autopsies since 1996.

Dr. Konstantinidou's postgraduate and postdoctoral training took place mostly in the Netherlands and France, with emphasis in Human Genetics and Fetal and Perinatal Pathology. Centers of postgraduate training include the Erasmus University of Rotterdam, the Hammersmith Hospital in London, the Curie Institute and the Bichat Hospital in Paris.

Dr. Konstantinidou's diagnostic, teaching and research interests include the investigation of congenital abnormalities, genetic syndromes, fetal and perinatal infections, perinatal hypoxia, as well as the study of apoptosis and cell proliferation in human tumors.

Dr. Konstantinidou has participated in 9 national and international research programs and has published 58 articles, among which 39 have been published in international and 19 in greek medical reviews. She has attended over 30 national and international conferences, having participated with 70 oral and poster presentations. Moreover, she has attended over 100 national and international short seminars.

Dr. Konstantinidou is a member of 7 scientific societies and has received 3 scholarships, as well as 1 national and 2 international awards.

Dr. Anastasia Konstantinidou has been selected by the World Scientist Forum for "Eminent Scientist of the Year 2004" International Award for her expertise in the rare field of Fetal and Perinatal Pathology and Genetics and for her research