KANARIS P. PANAGOPOULOS

NEUROSURGERY

Education & Academic Titles

- Medical Degree "Ptychio latrikis" University of Salonica Medical School
- Research Fellow in Harvard Medical School Boston U.S.A.
- Master of Science Medical School University NewCastle Upon Tyne England
- Member American College of Surgeons

PhD

- Ph.D Thesis, First Class Honors Medical School, Athens University 1988. Spontaneous intracerebral hematomas: conservative or surgical treatment
- M.Sc. Medical School, University of Newcastle Upon Tyne 1989. A study of treatment for syringomyelia by foramen magnum decompression.

Member in Scientific Societies

- Hellenic Neurosurgical Association
- Royal Society of Medicine England
- Congress of Neurological Surgeons U.S.A.
- American College of Surgeons

Professional Experience

- 1977-1983 S.H.O in Neurosurgery, "Evagelismos" Hospital, 401 "Military" Hospital, "NIMTS" Hospital, Children's Hospital "Agia Sofia" Athens, NewCastle General Hospital England
- 1983 1984 Registrar and Clinical Assistant in Neurosurgery, National Hospital for Nervous Diseases Queens Square London
- 1984-1986 Registrar & Senior Registrar in Neurosurgery, NewCastle Upon Tyne England
- 1987 Senior Registrar in Neurosurgery Walton Hospital Liverpool, England
- 1988-89 Research Fellow Massachusetts General Hospital, Brigam and Women's Hospital, Children's Hospital, Boston U.S.A
- 1990-1994 Consultant Neurosurgeon, Department of Neurosurgery, Volos General Hospital, Children's Hospital "Agia Sofia", Athens
- 1994 present Private Practice Consultant Neurosurgeon

Clinical & Research Interest

- Laboratory research and application with molecular biology techniques in brain tumors.
- Clinical research and application in spine and particularly in syringomyelia and survical arthroplasty
- Clinical research and application in Pediatric Neurosurgery particularly in craniosynostosis.
- Clinical research and application in Endoscopic Neurosurgery.

Recent Publications

- Neurovascular decompression for cranial rhizopathies. K. Panagopoulos, S. Deopujari, M.Chacrabothry, R. Sengupta. British Journal of Neurosurgery, Vol. 1, p.235-41, 1987
- Cerebellar astrocytoma presenting as syringomyelic syndrome. C.Kumar, K. Panagopoulos, R. Kalvag, V.McAllister Surgical Neurology, Vol.27, No.2, p.187-90, 1987
- Muninous cysts of the pituitary stalk: a report of two cases. **K.Panagopoulos**, F.Joles, M.El-Azouzi, P. McL. Black. J. Neurosurgery Vol. 71, p.276-78, 1989
- Loss of distinct regions on the short arm of chromosome 17 associated with tumorigenesis of human astrocytomas. M El-Azouzi, R. Chung, G. Farmer, R. Martuza, P. McL. Black, G.Rouleau, C. Hettlich, E.Headley- Whyte, N.Zervas, K. Panagopoulos, Y.Nakamura, J. Gusela, B. Seizinger Proc.of National Academy of Science U.S.A. Vol.86 p. 7186-90, 1989
- Transphenoidal surgery of visual loss in patients with pituitary adenomas M. El. Azouzi, P.McL. Black, G.Candia, N. Zervas, **K.Panagopoulos** Neurologic Research March 12 (1) p.23-25, 1990
- Intracranial epidermoid tumors. A continuing diagnostic challenge **K. Panagopoulos**, F.Joles, M. El-Azouzi, P.McL. Black Archives of Neurology Vol. 47/7 p.813-6,1990
- A Novel de Novo Mutation Within EFNB1 Gene in a Young Girl With Craniofrontonasal Syndrome. Despina Apostolopoulou, M.Sc., Alexander Stratoudakis, M.D., Angeliki Hatzaki, Ph.D., Olga S.Kaxira, M.D., E.B.O.P.R.A.S., Kanaris P.Panagopoulos, M.D., M.Sc., F.A.C.S., Panagoula Kollia, Ph.D., Vassiliki Aleporou, Ph.D. Cleft Palate-Craniofacial Journal, January 2012, Vol.49 No.1

Awards

• First Price for Best Research Publication for Young Neurosurgeon, 1990

Chapters in Books

- Lasers in Neurosurgery. Publisher G. Parissianos, Athens 1995.
- Endoscopic in Neurosurgery. Publisher Hellenic Surgical Association Athens, 2002.

Contact

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