



Neurosurgery

SMG Neuroscience Centre (SMG NC) provides comprehensive and cutting-edge diagnostic, consultation and therapeutic services for patients with all types of neurological problems for which surgery is indicated. Our priority is to achieve excellent patient outcome and experience by providing each patient with timely, compassionate attention and the highest quality of diagnostic and interventional care.



Assoc. Professor (Dr) John Thomas

MBBS (Singapore), FRCS (Edinburgh), FRCS (Neurosurgery) (United Kingdom),
FAM (Neurosurgery)(Singapore)

Specialty:

Neurosurgery

- Minimally invasive brain & spine tumors surgery
- Stroke
- Deep brain & spinal cord stimulation
- Epilepsy surgery
- Head injury & neurotrauma
- Endoscopic sympathectomy
- Microvascular decompression for hemifacial spasm & trigeminal neuralgia
- Radiosurgery

Place of Practice:

SMG Neuroscience Centre

Paragon, 290 Orchard Road #09-09/10
Singapore 238859

SMG Specialist Centre

6 Napier Road #08-19
Gleneagles Medical Centre
Singapore 258499

Website:

www.smg.sg/snc

Language Spoken:

English, Malay

Biography

Assoc. Professor (Dr) John Thomas is a Specialist Board Accredited Senior Consultant Neurosurgeon with 20 years of experience in neurosurgery.

A/Prof John Thomas is an Adjunct Associate Professor at the Duke-NUS Graduate Medical School and Visiting Consultant in National Neuroscience Institute (NNI), Singapore General Hospital, National Cancer Centre (NCC) and Singapore National Eye Centre (SNEC).

A/Prof John Thomas has also been appointed by the Ministry of Health (Singapore) as the Chairman of the Residency Accreditation Committee for Neurosurgery in Singapore, which oversees neurosurgical training for Singapore.

Since 1998, A/Prof John Thomas has been involved in the teaching of medical students, neurosurgical residents and junior consultants. A/Prof John Thomas is an Adjunct Associate Professor to the Duke-NUS Graduate Medical School. He was the founding program director of the SingHealth Surgical Sub-Speciality Residency Program. His research interests are in the field of Brain Tumours (Neuro-oncology), Radiosurgery and Functional Neurosurgery.