

PATIENT CENTERED ENVIRONMENT

A key element of the Neurosurgery Program is the special assignment of an operating room solely dedicated for neurosurgery and the presence of a clinical nurse who stays in contact with the patient throughout the course of care, provides education and information for the patient and during treatment, helps meet patient's needs.

WHO WE ARE

Antoine NACHANAKIAN, MD, FACS



*Department Head
Professor in Neurosurgery, Paris, France
Fellow of the American College of Surgeons
Honorary President and Founder of the Pan ARAB
Neurological Society
Member of the American Association of Neurological
Surgeons and Several Local and International Societies
Professor of Clinical Surgery (Neurosurgery)
Faculty of Medicine - University of Balamand*

Paul HAGE, MD, MSc



*Attending Full-time Neurosurgeon
Residency, Hotel Dieu de France and
Bretonneau Hospital in Tours, France
Master in Neurosciences
Assistant Professor (Neurosurgery) - Faculty of
Medicine University of Balamand*

Moussa ALAYWAN, MD, MSc



*Attending Part-time Neurosurgeon
Residency, Claude Bernard University -
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Master in Anatomy
Assistant Professor (Neurosurgery) - Faculty of
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**SAINT GEORGE HOSPITAL
UNIVERSITY MEDICAL CENTER**

NEUROSURGERY DEPARTMENT



CLOSE CONTACT WITH REFERRING PHYSICIANS

SGHUMC neurosurgical team is dedicated to staying in close touch with referring physicians, providing them with timely correspondence about the status of their patients. In addition, community-based physicians and experts are encouraged to call our specialists for consultations on complex cases.

CONTACT US

For further information, you may call
Saint George Hospital University Medical Center
Neurosurgery Department
Tel: 961 1 585700- 581700 ext: 3811
Fax: 961 1 582560

WE PLEDGE ABSOLUTE SUPPORT

www.stgeorgehospital.org

EXPERTS IN THE STUDY AND CARE OF NEUROLOGICAL DISEASE

Saint George Hospital University Medical Center (SGHUMC) is one of Lebanon's leading medical centers. Its Department of Neurosurgery founded in 1991, is strongly committed to cross - disciplinary research that brings current medical developments into clinical practice.



Our team of neurosurgeons provides thorough evaluations, diagnoses and treatments for brain, nerve, and spinal cord diseases and disorders in children and adults.

Patients and their families are eager to learn about neurological disease, to identify an appropriate doctor for their management, to understand available treatment and to prepare for any lifestyle changes that may be necessary. Each patient is treated as a unique individual; as physical, psychological and philosophical differences may affect treatment choices.

Our training, clinical experience and scientific research are driven by a sincere dedication to excellence in medical care. We have compassion for our patients and for the families who care for them. SGHUMC is fortunate to have excellent facilities and state of the art equipment to support the treatment of neurological diseases.

HOW IS A UNIVERSITY HOSPITAL DIFFERENT FROM COMMUNITY HOSPITALS?

As a university hospital, Saint George Hospital University Medical Center offers you the opportunity to be treated by highly trained specialists. Several studies have demonstrated that patient outcome is better if a surgeon performs a high volume of a particular operation each year. Saint George Hospital neurosurgeons perform several operations each week. In addition, due to the high volume of patients treated at Saint George Hospital University Medical Center, our nurses and paramedical staff are trained in the care of neurosurgery patients.



Saint George Hospital Neurosurgery Department covers Cerebrovascular Surgery (Strokes, Cerebral Aneurysms) and Functional Neurosurgery, Endovascular Neurosurgery, Skull Base Surgery, Neuro-endocrine Surgery (Pituitary Tumors), Complex Spine Surgery (Spinal Surgery), Peripheral Nerve Surgery, Neuro-trauma and Pediatric Neurosurgery.

SGHUMC neurosurgeons have expertise in the treatment of:

- General Neurosurgery
- Cerebrovascular / stroke & cerebral aneurysms
- Brain Tumor
- Skull Base Tumor
- Pituitary Tumor
- Spinal Disorders / Peripheral Nerve
- Epilepsy
- Pediatric Neurology
- Movement Disorders
- Pain
- Head and Spine Trauma

The latest technology is used in order to perform the safest most effective surgery possible.

SGHUMC Neurosurgery Department is committed to the most optimal results and managements of patients.