

- Biochemistry
- Hormonal Studies
- Immunology and Serology
- Haematology
- Immunohaematology and Flowcytometry
- Bone Marrow Studies
- Histopathology and Cytopathology
- Immunohistochemistry
- Cytogenetic Studies for Solid Tumour
- Molecular Diagnostics in Targeted Therapy
- Next Generation Sequencing (NGS)  
(Genome Profiling)

The day care suite consists of a 10-bed paediatric day care unit and 31-bed / treatment chair adult day care unit. The suite has an open plan lounge and is designed to provide a relaxing environment for patients and relatives

Various loco-regional modalities to treat cancer and palliative care are available including Transarterial Chemo-embolization (TACE), Radio-Frequency Ablation (RFA), Microwave Ablation (MWA) and Peptide Receptor Radionuclide Therapy.

- Counselling Session
- Group interaction/Support Groups
- Diet Counselling
- Rehabilitative Services
- Nurse Educator Services
- Cancer Care Coordinator

Subang Jaya Medical Centre is ranked as one of the top hospitals in the region for cancer treatment. Over the years, SJMC has published several papers on 5-year patient survival outcomes for top cancers treated in SJMC. The good patient survival outcomes in real world survival data established SJMC's survival outcome results as comparable to the best in the field in the region.

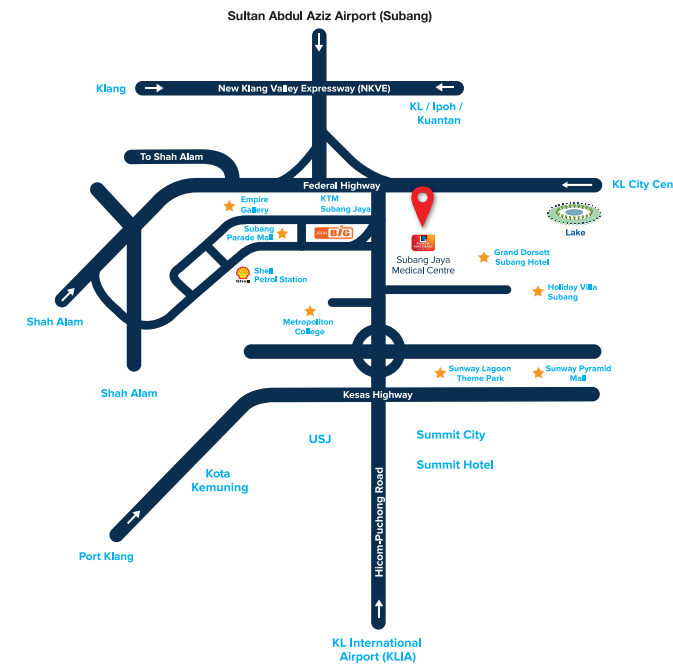


The Medical Centre is located in the suburbs of Kuala Lumpur and is conveniently accessible by private and public transport. It is only 20 minutes from the city centre and 35 minutes from the Kuala Lumpur International Airport via major highways.

**Cancer & Radiosurgery Centre**  
**T:** +(603) 5639 1537  
**E:** [rsdhsj.cancerandradiosurgery@rsdhealth.com](mailto:rsdhsj.cancerandradiosurgery@rsdhealth.com)

**Subang Jaya Medical Centre**  
T: +(603) 5639 1212

1, Jalan SS12/1A  
47500 Subang Jaya  
Selangor Darul Ehsan, Malaysia



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# CANCER & RADIOSURGERY CENTRE



**Better Care, Better Treatments & Results for Cancer**

CANCER & RADIOSURGERY CENTRE

At the Subang Jaya Medical Centre Cancer & Radiosurgery Centre, we are dedicated to provide the full complement of services designed to address all aspects of cancer treatment through a multi-disciplinary and holistic approach.

The Cancer & Radiosurgery Centre provides advanced cancer treatment options with a full range of services in cancer care to help patients and their family members, which include :

- Cancer Screening
- Surgery
- Radiation Therapy
- Cancer Drugs
- Stem Cell Transplant
- Supportive Treatments (like counselling, nutrition, pharmacy, patient & family support, information and public education, etc).

Patients are cared for by a multidisciplinary & experienced team of medical specialists, surgical specialists, oncology nurses, nurse educators, radiation therapists, medical physicists, liaison officers, etc.

Our Commitment

Doctors and staff members at the centre are committed to enhance each patient's well-being; physically, emotionally, spiritually and socially.

We are continuously upgrading and expanding our clinical services to keep up with the rapid developments in oncology worldwide.

SERVICES & FACILITIES

The Cancer and Radiosurgery Centre offers a full range of facilities and services:

SERVICES

Surgical Oncology

Consultation with experienced surgeons specialising in cancer management is available including breast surgery, colorectal surgery, urological surgery and others.

Clinical Oncology

Highly experienced oncologists provide advice in the screening, diagnosis, staging and treatment of cancer. The Clinical Oncologists specialize in Medical Oncology (systemic treatments for cancer) & Radiation Oncology (comprehensive radiotherapy services).

Paediatric Haemato-oncology

Specialising in the care and management of paediatric cancer patients.

Radiosurgery

Consultation with experts is available for certain intracranial and extracranial disorders requiring SRS,SRT and SBRT.

Haemato-oncology

Medical Specialists specializing in the diagnosis, treatment and prevention of blood diseases (haematology) and cancer (oncology). Haemato-oncology includes such diseases as iron deficiency anaemia, haemophilia, sickle cell disease, the thalassemias, leukemias and lymphomas, as well as cancers of other organs.

Psychosocial Oncology

Team of staff who provides psychosocial services to patients and families throughout all phases of the cancer continuum, including prevention, diagnosis, survivorship, terminal care and bereavement as well as public education.

Interventional Oncology

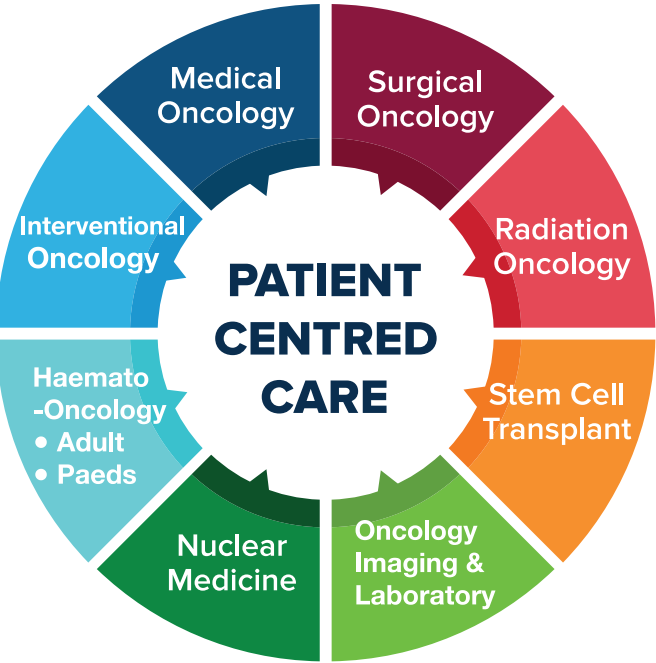
Minimally invasive image-guided interventions are well-suited for patients with selected cancers, that may have complex comorbidities that preclude them from undergoing surgery.

Palliative Care

Specialising in the care and management to improve the quality of life of patients and their families facing the problems associated with life-threatening illnesses.

Nuclear Medicine

Medical specialty involving the application of radioactive substances in the diagnosis and treatment of disease.



FACILITIES

Oncologic Imaging

Oncologic imaging is an important aspect of multi-disciplinary management of cancer. The applications include screening for early cancer, diagnosing and staging of cancer, treatment planning and monitoring for tumour response and cancer recurrence.

Imaging and investigation suites include:

- CT Scanner (Computerized Tomography)
- Magnetic Resonance Imaging (3 Tesla MRI & 1.5 Tesla MRI)
- SPECT/CT
- Digital PET/CT
- Hybrid Angio-CT System
- Mammography
- Ultrasound
- Gastro/Colon Fuse(Full Spectrum Endoscopy) System

Radiation Therapy Suites

Our equipment is very advanced and fitted with sophisticated technology to administer radiation treatment to cancer patients. These equipment deliver:

- External beam radiation
- Brachytherapy
- Intensity modulated radiation therapy
- Image-guided radiation therapy
- Radiosurgery
- Tomotherapy
- Intraoperative radiation therapy