

290 Orchard Road Paragon Medical #08-05/06 (Lobby E/F) Singapore 238859

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Business Registration No: 200711085N

Opening Hours:

Mon - Fri	: 0830 - 1700 Hrs
Sat	: 0830 - 1230 Hrs
Closed on PH and Sundays	

- **Dr Gilbert Keng**
MBBS, FRCR (UK), FAMS
- **Dr Lenith Cheng**
MBBS, FRCR, M Med, FAMS
- **Dr Saabry Osmany**
MBBS, FAMS, Board Cert (American Board of Nuclear Medicine)

APPT. DATE	APPT. TIME

FULL NAME (PER NRIC/PASSPORT): _____ NRIC / PASSPORT NO: _____
 NATIONALITY: _____ GENDER: _____ DATE OF BIRTH: _____ AGE: _____
 ADDRESS: _____

TEL: (H) _____ (HP) _____
 PREVIOUS FILMS RECEIVED BY: _____ SET (S) NO PREVIOUS FILMS

EXAMINATION	CLINICAL DIAGNOSIS / CURRENT PROBLEM

Please refer to indications overleaf

BRIEF HISTORY	
Previous Surgery YES / NO If yes, state procedure :	Radiotherapy YES / NO If yes, state region :
Cholecystectomy/ Hysterectomy (female only) YES / NO If yes, date :	Chemotherapy YES / NO If yes, date :
Recent Tumour markers YES / NO If yes, attach report :	Diabetic YES / NO If yes, <input type="checkbox"/> on Insulin <input type="checkbox"/> Oral

REFERRING DOCTOR :	CLINIC NAME AND ADDRESS:
DOCTOR'S NAME : _____	_____
SIGNATURE : _____	_____
DATE : _____ CONTACT NO. : _____	_____

Images and Report:	PAYMENT:
<input type="checkbox"/> TO BE COLLECTED	<input type="checkbox"/> BILL TO CLINIC <input type="checkbox"/> PATIENT SELF - PAY
<input type="checkbox"/> TO BE DESPATCHED	<input type="checkbox"/> BILL GUARANTOR

PREPARATION FOR PET EXAMINATION:

- **Do not eat or drink** (except plain water) for six (6) hours before your appointment.
- **Do not smoke** on the day of your scan.
- **Bring along all your previous X-ray, Ultrasound, CT, MRI films or PET images/report and blood tests or biopsy reports, together with medication list.**
- Please do not exercise or engage in any strenuous activity or massage 24 hours prior to scan.
- There should be no change in your medication.
- **For Diabetic patients:**
 - **Do not take** oral diabetic medication or insulin injections **on the day of the scan** (however, please bring it along on the day of the scan).
 - Patient to have the usual diabetic medication or insulin injection the **day before the scan**.
 - Patient should arrive at our centre **30 minutes** before the appointment time to have their blood sugar checked.
- You can expect to be at our centre for 2 to 4 hours (depends upon the scan requested).
- Please be punctual. If you need to reschedule, please inform us **48 hours** in advance.
- If there is a possibility that you might be pregnant or if you are **breastfeeding**, please notify our staff before your examination.

Oncology Clinical Condition	When to Utilise F-18 FDG	Other Tracers	When to Utilise
Breast Cancer	<ul style="list-style-type: none"> ✓ Assessment of metastases ✗ not indicated for primary diagnosis ✓ Determine treatment response ✓ Assessment of recurrence 	F18-Sodium Fluoride Bone Scan	<ul style="list-style-type: none"> ✓ Metastatic disease in skeleton ✓ Primary bone tumours ✓ Bone pain ✓ Back pain ✓ Infection ✓ Trauma or stress fracture ✓ Arthritis
Cervical Cancer	<ul style="list-style-type: none"> ✓ Initial staging following negative or equivocal CT or MRI ✓ Determine treatment response ✓ Guide radiotherapy planning 	C-11 ACETATE with FDG PET/CT Scan (Dual)	<ul style="list-style-type: none"> ✓ Assessment of HCC
Ovarian Cancer	<ul style="list-style-type: none"> ✓ Assessment of recurrence ✓ Determine treatment response 	GALLIUM-68 DOTANOC PET/CT	<ul style="list-style-type: none"> ✓ Assessment of Neuroendocrine Tumours
Colorectal Cancer	<ul style="list-style-type: none"> ✓ Assessment of metastases ✓ Determine treatment response ✓ Assessment of recurrence ✓ Guide radiotherapy planning 	F-18 Choline	<ul style="list-style-type: none"> ✓ Assessment of Prostate Cancer
Esophageal Cancer	<ul style="list-style-type: none"> ✓ Assessment of metastases ✓ Determine treatment response ✓ Assessment of recurrence ✓ Guide radiotherapy planning 	Gallium-68 PSMA PET/CT	<ul style="list-style-type: none"> ✓ Staging for Prostate Cancer ✓ Determine treatment response ✓ Assessment of recurrence ✓ Guide radiotherapy planning
Head and Neck Cancer	<ul style="list-style-type: none"> ✓ Staging ✓ Determine treatment response ✓ Assessment of recurrence ✓ Guide radiotherapy planning 	Flutemetamol F 18 (Vizamyl™)	<ul style="list-style-type: none"> ✓ Assessment of amyloid plaques
Lung Cancer (NSC)	<ul style="list-style-type: none"> ✓ Staging ✓ Determine treatment response ✓ Assessment of recurrence ✓ Guide radiotherapy planning 	Radionuclide Therapy	
Lymphoma	<ul style="list-style-type: none"> ✓ Staging ✓ Determine treatment response ✓ Guide radiotherapy planning 	Radium 223	<ul style="list-style-type: none"> ✓ Therapy for Prostatic Cancer
Melanoma	<ul style="list-style-type: none"> ✓ Assessment of metastases ✗ not indicated for assessment of sentinel lymph node involvement ✓ Determine treatment response ✓ Assessment of recurrence 		
Solitary Pulmonary Nodule	<ul style="list-style-type: none"> ✓ Pulmonary nodule >0.5cm and <4cm <ul style="list-style-type: none"> • Negative PET: follow-up with CT 		
Thyroid Cancer	<ul style="list-style-type: none"> ✓ Assessment of recurrence ✓ Assessment of metastases ✓ Rising thyroglobulin in the presence of a negative I-131 scan 		
FDG Brain	<ul style="list-style-type: none"> ✓ Dementia Work-up 		

We are an advanced centre for PET/CT scans

- PET/CT imaging has proven clinical value for diagnosing and staging of cancer
- We have a wide range of radioactive drugs for our doctors to diagnose complex cancers
- We are a CPF Medisave-approved centre
- **For immediate appointment, call us at +65 6836 1318 or WhatsApp us at +65 9824 9584**
- **For more information, please visit www.radlink.com.sg**



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