

OUR TRAINING CENTERS



HCTM, Cheras



Hospital Kuala Lumpur



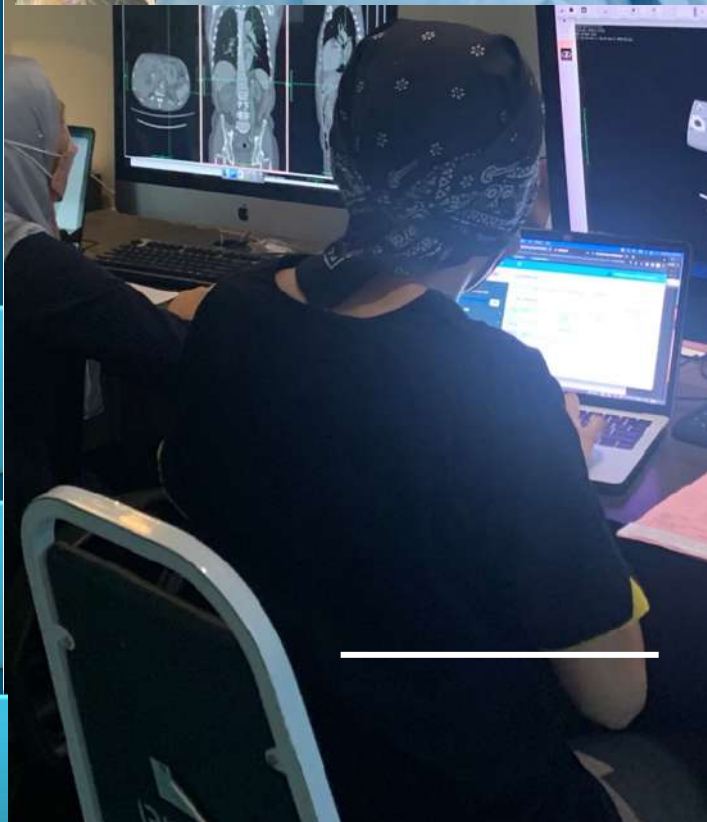
HPKK, Cheras



HTA KL

WHY SHOULD YOU CHOOSE RADIOLOGY?

- Radiology in the 21st century drives modern medicine. Radiologists play the role of key clinical problem solver in bringing together different strands of information by utilising cutting edge technology to diagnose disease and manage patients.
- The growing subspecialty of Interventional Radiology allows radiologist to diagnose and treat a range of conditions, with image guided minimally invasive procedures.
- Radiologists are scientists collaborating with colleagues in other specialities to ensure effective patient care.
- Radiology is an attractive speciality for trainees who would like to play the role of key clinical problem solver.



UKM is the first university that started postgraduate radiology programme in Malaysia

The first UKM Postgraduate Clinical Radiology graduated in 1986

UKM has produced more than 500 Radiologists in our country up until the year 2023

Where to reach us

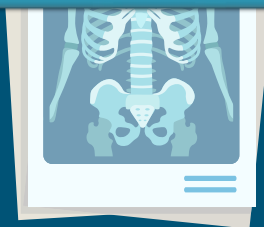


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<https://www.ukm.my/radiologifper/pascasiswazah/>



FMZ 2023

**POST-GRADUATE PROGRAMME
DEPARTMENT OF RADIOLOGY
FACULTY OF MEDICINE
UNIVERSITI KEBANGSAAN
MALAYSIA**

The Programme

Clinical Master Radiology Dr(Rad)

Clinical specialty programme (Coursework)
Full time with minimum training years is 4
years. Maximum training is 7 years.

Master of Medical Science Radiology

Research Mode (Full thesis)
Intake are open twice a year, which is
every October (for the next year March
intake) and every April (for the October
intake).

Doctor of Philosophy (PhD) Radiology

Research Mode (Full thesis)
Intake are open twice a year, which is
every October (for the next year March
intake) and every April (for the October
intake).

Clinical Fellowship Radiology

6 months to 1 year in selected
subspecialty clinical fellowship training

UKM Radiology Subspecialties

- General radiology
- Neuroradiology
- Head & Neck radiology
- Chest radiology
- Cardiac radiology
- Abdomen radiology
- Musculoskeletal radiology
- Pediatric radiology
- Breast radiology
- Genitourinary radiology
- Interventional Radiology
- Neurointervention
- Molecular radiology (Nuclear medicine)

Join us!

<http://join.ukm.my>

<https://www.ukm.my/radiologifer/pascasiswazah/>

<https://www.ukm.my/spsfper/>

