How to apply?

Admission is selective, and the number of participants for each course will be restricted. Interested applicants should complete the application form and return it by mail, email or fax.

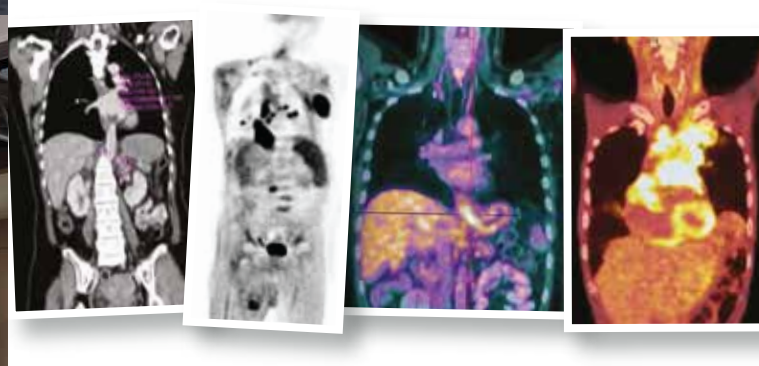
For more information, please visit:
http://www.ppdn.upm.edu.my/
form please visit:
www.ansto.gov.au/research/lifesciences
/professional_development

Contact Us

Pusat Pengimejan Diagnostik Nuklear,
Universiti Putra Malaysia,
43400 UPM Serdang
Selangor Darul Ehsan

Tel : 603-8947 1644
Fax : 603-8947 2775
Email : ppdnsecretariat@yahoo.com
Website : http://www.upm-petct.com
http://www.ppdn.upm.edu.my

PET/CT TRAINING COURSE



Admisssion Dates:
April-May & Oct-Nov Annually

Location:
Pusat Pengimejan Diagnostik Nuklear,
Universiti Putra Malaysia (UPM)

Programme Fees:
RM 1200 (USD 400)*

**Excluding travel, living expenses, VAT.*
Please note that programme dates,fee, curriculum, faculty are subjected to change.

Organized by: *Principle Sponsor:* *Co-Sponsor:*

UPM UNIVERSITI PUTRA MALAYSIA BERILMU BERBAKTI

SIEMENS

ABEX

About The **PROGRAMME**

Hybrid molecular imaging is a multimodality imaging exploiting the combination of PET/SPECT with MRI or CT. The information obtained has been shown to be more accurate in evaluating patients with known or suspected malignancy than either PET or CT alone or PET and CT obtained separately but interpreted together. This program will be conducted in collaboration with Universiti Putra Malaysia through Centre for Diagnostic Nuclear Imaging as a training host. The centre is equipped with two patients' suite, PET/CT equipment, hot laboratory facility inclusive of facility for teaching, training, research and academic activities. The Ministry of Higher Education mooted the idea of Centre of Excellence in Molecular Imaging and allocated RM15Mil in the 9th Malaysian Plan to erect the facility in the existing lab space. The centre has been in operation since April 2010. In the year 2015, a multi-parametric MRI 3.0 tesla system is deemed to be in full operational to complement the existing molecular imaging apparatus.

PET/CT TRAINING COURSE

OBJECTIVE

It is aimed at doctors who have little hands-on experience in reading PET/CT examinations and provides the technical and clinical basics to successfully start a career in reading PET/CT examinations. It provides knowledge on the basic PET/CT physic, technique and clinical applications in various disease categories. It provides opportunity for the participants to gain some experience in the technique and hands-on session during the PET/CT examination session. The role of FDG-PET/CT imaging in various disease entities with emphasis on oncology.

TRAINING METHODOLOGY

Part 1
This workshop will be held over two days. Participants will have access to the following activities:
a. Series of introductory lectures,
b. Molecular-CT reporting session
Minimum participants - 10 people

Part 2
We'll coincide with the future PET-CT course development at the national level hosted by College of Radiology Malaysia in collaboration with UPM

FACULTY

The Centre will optimize her international collaborators through MOU with Milan-Bicocca University and ASEA-Europe University Network to assist in the final assessment of the candidates in this program.

CURRICULUM

Two-days of lecture series and hands-on PET/CT reading.
This programme will be part of the training entity of the IAEA and EARLS accreditation for onsite PET-CT equipment in the near future

Organized by:

UPM UNIVERSITI PUTRA MALAYSIA BERILMU BERBAKTI

Pusat Pengimejan Diagnostik Nuklear
Universiti Putra Malaysia

Principle Sponsor:

SIEMENS

Co-Sponsor:

ABEX Abex Medical System Sdn. Bhd. 074062-D

More than 30 years of Service Excellence & Professionalism

Certification
The successful participants will be acknowledged as being completed a 'perceptorship PET/CT training' by our centre. Malaysia Medical Association (MMA) Credit Point = 6