

## FEES

Registration Fee : RM 1500.00

Fees are inclusive of seminar, materials, luncheon and light refreshment.

## **CLOSING DATE**

Registration closing date 30th September 2016

## **CONTACT INFORMATION**

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## Nuclear Medicine Workshop : Quality Control on SPECT and SPECT/CT System

**DATE :** 14<sup>th</sup> -17<sup>th</sup> October 2016

INVITED SPEAKER : Prof. Dr. Anchali Krisanachinda

VENUE : University Malaya Medical Centre

**ORGANISED BY :** Medical Physics Unit,UMMC

IN COLLABORATION WITH : Jabatan Pembangunan Perniagaan, UMMC

COURSE OBJECTIVES	TOPICS	REGISTRATION FORM
<ul> <li>To implement a standard Quality Assurance Programme (QAP) for SPECT and SPECT/CT</li> </ul>	<ul> <li>* QC Principles : Acceptance, Routine &amp; Reference Testing</li> <li>* Flood Field Uniformity (Intrinsic &amp; Extrinsic)</li> </ul>	Name : IC Number: Designation : Correspondence Address :
<ul> <li>To learn and understand the principles of SPECT and SPECT/CT systems hence enhance the importance of the QAP</li> </ul>	<ul> <li>Spatial Resolution</li> <li>Spatial Distortion</li> <li>Intrinsic Count Rate Performance</li> <li>Planar Sensitivity</li> </ul>	E-mail : Fax : Telephone (office) : (mobile) :
<ul> <li>To elaborate more on calculation, analysis and interpretation techniques which related to the image quality.</li> </ul>	<ul> <li>Detector Head Leakage</li> <li>Tomographic QC</li> <li>Additional QC for SPECT/CT</li> <li>following the Manual of Quality Assurance Programme (QAP) by Ministry of Health</li> </ul>	Vegetarian: Yes No PAYMENT METHOD: (Cheque / Local Order / Cash) PAYABLE TO : Pusat Perubatan Universiti Malaya Account no: 14171010007496 (Bank Islam)