



AFOMP SCHOOL-2022

Webinar - 05



Targeted Radionuclide Therapy and Personalised Dosimetry

21st May 2022 (Saturday)
6:30 AM – 8:30 AM GMT
Moderated by: Dr Chai Hong Yeong



ACPSSEM
CPD Endorsed Activity

Time	Topic	Speaker
6.30 AM	Basic Principles of Targeted Radionuclide Therapy	Chai Hong Yeong
6.45 AM	Radioiodine (I-131) Treatments for Thyroid Cancer and Metastasis	Krisanat Chuamsaamarkkee
7.05 AM	Radionuclide Therapy for Neuroendocrine Tumours (I-131-MIBG and Lu-177-DOTATE)	S Somanesan
7.25 AM	Radioimmunotherapy for Prostate Cancer (Lu-177-PSMA)	Kitiwat Khamwan
7.45 AM	Intraarterial Radiation Therapy for Liver Tumours (Y-90-Microsphere)	Tay Young Soon
8.05 AM	Personalised Dosimetry in Targeted Radionuclide Therapy	Nur Hidayati
8.25 AM	Questions and Answers	All Speakers

Speakers:



Assoc. Prof. Dr. Chai Hong Yeong
School of Medicine,
Taylor's University,
Malaysia



Dr. Krisanat Chuamsaamarkkee
Faculty of Medicine
Ramathibodi Hospital,
Mahidol University,
Thailand



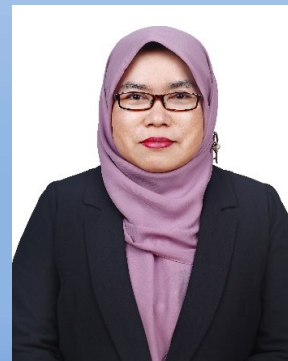
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Nur Rahmah Hidayati
Research Center for Safety,
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Registration link:

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