



# Indian College of Nuclear Medicine

In association with

Council of Nuclear Medicine Science and Technology

*Organizes Web Based Symposium (Webinar) on*

## 'RADIOPHARMACY'

(October 17, 2021 SUNDAY, 9 am to 2.30 PM)

### Academic Agenda

<b>Inauguration</b> (9 to 9.20 am)	<b>Dr N Ramamoorthy</b> Chief Guest <b>Dr MRA Pillai</b> Guest of Honor
<b>Production of radioisotopes used in nuclear medicine</b> (9.20 to 9.50 am) followed Q & A session (5 mins)	<b>Dr. Archana Mukherjee</b> Head, Radiopharmaceutical Evaluation Section, Scientific Officer G Radiopharmaceutical Division Bhabha Atomic Research Center, Mumbai
<b>Tc-99m Chemistry and Evolution of Tc-99m labeled radiopharmaceuticals.</b> (9.55 am to 10.25 am) followed Q & A session (5 mins)	<b>Dr Usha Pandey</b> General Manager, Radiopharmaceuticals Board of Radiation & Isotope Technology (BRIT), Navi Mumbai
<b>Altered Bio-distribution</b> (10.30 am to 11 am) followed by Q & A session (5 mins)	<b>Dr Ashwin Singh Parihar</b> Fellow, Mallinckrodt Institute of Radiology, Washington University School of Medicine, St. Louis, MO, USA
<b>Challenges in Designs of Radiopharmaceuticals</b> (11.05 am to 11.35 am) followed by Q & A session (5 mins)	<b>Dr Ashok Chandak</b> Scientific Officer E, Senior Manager, Medical Cyclotron Facility, Board of Radiation & Isotope Technology Radiation Medicine Center, Mumbai
<b>SPECT &amp; PET Tracers in Dementia</b> (11.40 am to 12.10pm)	<b>Dr Vikram Lele</b> Director, Dept Nuclear Medicine Jaslok Hospital, Mumbai Past President, Association of Nuclear Medicine Physicians of India
<b>Beyond FDG: Other clinically relevant 18F labeled PET Tracers</b> (12.15 pm to 12.45 pm) followed Q & A Session (5 mins)	<b>Dr Anil K Misra</b> Director, Institute of Nuclear Medicine & Allied Sciences (INMAS), Delhi Vice-Dean, Indian College of Nuclear Medicine

<p><b>Preparation protocol and Radiochemistry of Ga68 FAPI (12.50 pm to 1.20 pm)</b> followed by Q &amp; A session (5 mins)</p>	<p><b>Dr Rakhee Vatsa</b> Scientific Officer D (Radiopharmacist) Advanced Centre for Treatment, Research and Education in Cancer (ACTREC) Tata Memorial Center, Navi Mumbai</p>
<p><b>Lutetium-177 Therapeutic Radiopharmaceuticals: Linking Chemistry, Radiochemistry, and Practical Applications (1.25 pm to 1.55 pm)</b> followed by Q &amp; A session</p>	<p><b>Dr M.R.A. Pillai</b> Group Director, Molecular Group of Companies Formerly Head, Radiopharmaceutical Division, B.A.R.C., Mumbai Formerly Technical Officer, IAEA, United Nations</p>
<p><b>'Radiopharmaceuticals for Future: I shall put my money on'</b> <b>(2 pm to 2.30 pm)</b> Followed by Q &amp; A session</p>	<p><b>Prof Dr CS Bal</b> Head, Dept of Nuclear Medicine AIIMS, New Delhi Past President, Association of Nuclear Medicine Physicians of India Indian Thyroid Society</p>

*ICNM – CME Back Stage*  
*Dr Anshu Rajnish Sharma*  
*Dr Ameya Puranik, D Hansmukh Jain, Mr Ashish Jha,*  
*Sneha Nair and Mr Dayesh Patil*