

AFOMP SCHOOL-2022

AFOMP EDUCATION FOR A BRIGHT FUTURE

CPD Endorsed Activity

Webinar - 02

Medical Physics and Nuclear Medicine: Nuclear Medicine Physics and beyond

26th February 2022, Saturday 6:30 AM GMT – 9:30 AM GMT

Moderated by: Prof. Arun Chougule

Time (GMT)	Topic	Speaker
6:30 AM	Spectrum of Instrumentation in Nuclear Medicine	Dr. Anshu Rajnish Sharma
7:00 AM	Unusual Incidences in Nuclear Medicine and its Reporting Mechanism	Dr. Pankaj Tandon
7:30 AM	Quantification Methods in Nuclear Medicine	Dr. S.C. Kheruka
8:00 AM	Role of Artificial Intelligence in Precision Oncology	Mr. Ashish Kumar Jha
8:30 AM	Question Answer session	All the speakers

Medical Physics is a dynamic field characterised by change, challenges and opportunities. AFOMP is trying to capture this in a series of basic and advanced lectures covering topics of interest for the medical physics community. This part of the AFOMP winter school consists of 1 session in 2022 focusing on cancer care: 1. Nuclear Medicine Physics and advances in nuclear medicine.

The lectures will reflect experience and practice at leading hospitals and regulatory authority from India and abroad. Details of speakers are provided below. There will be 4 lectures of 30 min each. There will be 30 min question answer session at the end of the session.

Our Speakers



Dr. Anshu Rajnish Sharma
Dean, Indian College of
Nuclear Medicine and Head
Department of Nuclear
Medicine, Kokilaben
Hospital and Research
Centre, Mumbai.



Dr. Pankaj Tandon
Vice-Dean, Indian College of
Nuclear Medicine and Head,
TSS, Radiological Safety
Division, Atomic Energy
Regulatory Board, Mumbai.



Dr. S.C. Kheruka
Consultant, Medical
Physics (Nuclear
Medicine), Sultan Qaboos
Comprehensive for
Cancer Care and
Research Centre, Muscat.



Mr. Ashish Kumar Jha
Joint Secretary, Indian
College of Nuclear
Medicine and Scientific
Officer and RSO, Nuclear
Medicine, Tata Memorial
Hospital, Mumbai.

Registration

https://sanofi.zoom.com/meeting/register/tJMpdeCqrT8vGtWI8E3RVNa4wKixxKgSnU1B