



Dr. Ankur Pruthi

HOD and consultant - Nuclear Medicine

Qualification

MBBS | DRM (BARC) | DNB (Nuclear Medicine)

Fellowship & Membership

- Completed 1st Post Graduate Certificate course in “Paediatric Nuclear Medicine” conducted by FMRI, Gurgaon and GOSH, London in 2014
- Certified “Fellow of European Board of Nuclear Medicine (FEBNM)” in Hamburg, Germany in 2015
- Awarded “Fellowship by Singapore Nuclear Medicine Society” during Annual conference held in Singapore in August 2017
- Awarded “Fellow of Asian Nuclear Medicine Board (FANMB)” by Asian Nuclear Medicine board in Shanghai, China in May 2019
- Life Member- Society of Nuclear Medicine India (SNMI)
- Member- World Association of radiopharmaceutical therapy (WARMTH) Member- European Association of Nuclear Medicine (EANM)

Field of Expertise

- Radionuclide scans & Therapy

Languages Spoken

- English
- Hindi

Awards & Achievements

- “Best oral Presentation (clinical)” at the SNMI annual conference held at PGIMER, Chandigarh, India in November 2010
- “Best Poster presentation” in Indian Cancer Congress 2013 held in New Delhi
- Awarded “International Travel Grant” by Department of Science & Technology, Government of India in 2010
- Certificate, Paediatric Nuclear Medicine (FMRI & GOSH, London)
- Best Paper award in SNMICON 2010, Indian Cancer Congress (2013)

Talks & Publications

- Pruthi A, Chauhan VV, Rao SA, Choudhury PS. Incidentally detected arterial thrombosis in (99m)Tc-methylene diphosphonate skeletal scintigraphy: an atypical observation. Clin Nucl Med. 2014; 39:190-192.
- Gupta M, Choudhary P, Jain A, Pruthi A. Solitary spinal epidural metastasis from lung carcinoma. Indian J Nucl Med. 2014; 29:38-39
- Doval DC, Azam S, Mehta A, Pruthi A, Batra U, Choudhury KD, Kumar K. A report of sarcomatoid carcinoma of the gallbladder treated with palliative docetaxel and gemcitabine chemotherapy. J Gastrointest Cancer. 2014 Dec; 45 Suppl 1:270-4
- Pruthi A, Choudhury PS, Gupta M, Taywade S. Does the intensity of diffuse thyroid gland uptake on F-18 fluorodeoxyglucose positron emission tomography/computed tomography scan predict the severity of hypothyroidism? Correlation between maximal standardized uptake value and serum thyroid-stimulating hormone levels. Indian J Nucl Med. 2015 Jan-Mar;30(1):16-20
- Sharma S, Pruthi A. The diagnostic significance of breast incidentalomas detected on whole-body fluorine-18 fluorodeoxyglucose positron emission tomography/computed tomography. Asian J Oncol 2015; 1: 92-96
- Pruthi A, Pankaj P, Verma R, Jain A, Belho ES, Mahajan H. Ga-68 DOTANOC PET/CT imaging in detection of the primary site in patients with metastatic neuroendocrine tumours of unknown origin and its impact on clinical decision making: experience from a tertiary care centre in India. J Gastrointest Oncol. 2016 Jun;7(3):449-61
- Gupta N, Pruthi A, Kumar S, Verma R, Belho ES. Fibrodysplasia Ossificans Progressiva - A Rare Genetic Disorder and the Role of Technetium-99m Methylene Diphosphonate Bone Scan. Indian J Nucl Med. 2019;34(3):209-212

- Quantitative analysis of SPECT imaging parameters in patients with resting perfusion defects on myocardial perfusion scintigraphy at the Society of Nuclear Medicine India annual conference (SNMICON), Chandigarh, 2010.
- Role of 18F-Fluoro-Deoxyglucose Positron Emission Tomography/Computed Tomography Fusion Imaging (18F-FDG PET/CT) for Preoperative Axillary Staging in Primary Breast Cancer: A Prospective Analysis" at 4th International Conference on Radiopharmaceutical Therapy (ICRT) held at Ho Chi Minh City, Vietnam in 2011.

- Role of 18F-Fluoro-Deoxyglucose Positron Emission Tomography/Computed Tomography Fusion Imaging (18F-FDG PET/CT) for Preoperative Axillary Staging in Primary Breast Cancer: A Prospective Analysis" at