

**MOLECULAR****DIAGNOSTICS AND THERAPY**

...where technology meets patient care

Dr. Kirti Kalra

Consultant – Nuclear Medicine

MBBS (SMIMS), DNB – Nuclear Medicine (JHRC)



About

Dr. Kirti Kalra is a Nuclear Medicine Physician at Molecular Diagnostics and Therapy, and she has more than 2 years of practical clinical experience in the field of diagnostic and therapeutic nuclear medicine. She is a graduate of PET-CT and gamma camera imaging training, and her structured reporting style, clinical accuracy, and patient orientation are known to have. Her work contributes significantly to equipping oncologists and physicians with accurate molecular imaging to plan their diagnosis and treatment on time.

She completed her MBBS in Sikkim Manipal Institute of Medical Sciences and her DNB in Nuclear Medicine in Jaslok Hospital and research centre in Mumbai, a well-known DNB-accredited institution. Throughout training, she had a firm background in both diagnostic imaging and radionuclide therapies. Her future job was as a Senior Resident in Rajiv Gandhi Cancer Institute and Research Centre, Delhi, where she received a great experience of multidisciplinary oncology cases, and then worked as a Consultant in Nuclear Healthcare Ltd., Delhi.

Dr. Kirti Kalra has experience in PET-CT reporting, gamma imaging, nuclear theranostics, and therapies, RAI, Lu-177 and Ac-225-based therapies. She has also participated in academically relevant and clinical research projects and other activities, such as a poster presentation at international nuclear medicine forums. She still plays a role at Molecular Diagnostics and Therapy, where she works using her clinical knowledge, an emphasis on quality diagnostics, and dedication to the development of patient-centred nuclear medicine services.