MOLECULAR
DIAGNOSTICS AND THERAPY
...where technology meets patient care

Dr. Vanshika Gupta

Consultant – Nuclear Medicine & Palliative Medicine

MBBS, DNB (Nuclear Medicine), NFPM (Palliative Medicine)

About

Dr. Vanshika Gupta is a Consultant in Nuclear Medicine and Palliative Medicine at Molecular Diagnostics and Therapy, having over 6 years of experience in clinical work in advanced diagnostic imaging and radionuclide therapies. She has been involved in the application of PET- CT, SPECT-CT and gamma camera imaging in practice to achieve proper diagnosis, treatment planning and patient-based care. Her contribution is an equal synthesis of clinical experience, caring, and academic participation.

She has been actively involved in establishing and enhancing nuclear medicine services, such as clinical standard operating procedures, workflow optimization, and quality-based diagnostic practices. Dr. Vanshika Gupta has conducted and been associated with research projects and has a good record of academic publications in countries and internationally. She practices clinical work in the PET-CT reporting, gamma camera studies, radionuclide therapies, as well as patient counselling with a wide range of oncological and non-oncological diseases.

Dr. Vanshika Gupta was also a Consultant in Nuclear Medicine in major medical centres, where she was a major contributor to the functioning of the department, training of trainees and multidisciplinary tumor boards. Her clinical interests include oncology imaging, neurology, palliative medicine, and caregiver support, and an increasing concern with digital health and healthcare delivery innovation.

In addition to her clinical practice, Dr. Vanshika Gupta has created Paricharya. Care, a digital social project that focuses on teleconsultations, palliative care products, caregiver support, and patient advocacy. Her interest in interdisciplinary collaboration, education, and healthcare innovation remains one of the motivators for her work in Nuclear Medicine and Palliative Care at Molecular Diagnostics and Therapy.