

DR. REETESH RANJAN

HOD and consultant - Head & Neck Surgical Oncology and Robotic Surgery

Qualification

MBBS | MS | FHNO | FSSO | FACS | FAIS | FICS | FIMSA | FAGE

Overview

Dr. Reetesh Ranjan is a leading name when it comes to speciality Head & Neck Surgical Oncology and Robotic Surgery treatment in India. He has been widely acknowledged for his versatile and patient-centric approach. He has done multiport console training in da Vinci Robotic Xi System from the Intuitive Surgical Training Centre, Seoul, South Korea. Dr. Reetesh is the Assistant Program Director of the FHNO fellowship in Head and Neck Oncology at Manipal Hospital, Dwarka New Delhi. He is a certified Robotic Head & Neck Surgery Proctor, Intuitive Surgical and has proctored Robotic Head and Neck surgery in more than 25 hospitals and top cities like Mumbai, Lucknow, Chennai, Kolkata, Ahmedabad, Chandigarh, Bangalore. Dr. Reetesh Ranjan is a highly experienced Surgical oncologist in Dwarka, Delhi. He performs detailed patient evaluations, including physical examinations, imaging reviews, and biopsy analysis. This helps him establish accurate cancer diagnoses and determine the extent (staging) of the disease and ultimately the right course of treatment. He collaborates with pathologists and radiologists to interpret diagnostic results and formulate personalised surgical treatment plans. He is an expert at performing minimally invasive or robotic techniques. He ensures adherence to oncologic surgical principles such as clear margins and tissue handling protocols. Dr. Reetesh collaborates with medical oncologists, radiation oncologists, radiologists, anesthesiologists, pathologists, and palliative care specialists to offer comprehensive care. He participates actively in tumour board meetings and treatment planning discussions. Besides offering a comprehensive treatment to the patients, he also educates patients and families about diagnosis, prognosis, treatment options, and surgical risks/benefits. He counsels patients on post-operative care, lifestyle modifications, and follow-up requirements. Dr. Reetesh monitors patients during recovery for complications such as infections, bleeding, or organ dysfunction. He guides them on post-operative rehabilitation and pain management. In addition to this, he maintains accurate patient records, surgical notes, and follow-up logs. He complies with Manipal Hospital's protocols, ethical standards, and national/international oncology guidelines. In order to stay abreast of the latest developments in his field, Dr. Reetesh participates in hospital-led cancer awareness programs, early detection campaigns, and screening camps. He advocates for early cancer diagnosis and educates the public about warning signs and risk factors. His patients admire his compassionate conduct and share positive feedback, which is a testament to the great work he is doing. He holds a lifetime membership in various prestigious national and international institutions. His academic work is part of multiple publications and medical journals across the globe.

Fellowship & Membership

- Fellow, Head and Neck Surgical Oncology
- Fellow, Society of Surgical Oncology
- Fellow, American College of Surgeons (FACS)
- Fellow, International College of Surgeons (FICS)
- Fellow, Association of Indian Surgeons (FAIS)
- Fellow, Academy of General Education (FAGE)
- Fellow, International Medical Sciences Academy (FIMSA)
- Lifetime Member, Clinical Robotic Surgery Association (CRSA)

- Lifetime Member, European Society of Surgical Oncology (ESSO)
- Lifetime Member, Society of Surgical Oncology (SSO)
- Lifetime Member, Foundation for Head and Neck Oncology (FHNO)
- Lifetime Member, Indian Association of Surgical Oncology (IASO)
- Lifetime Member, Indian Society of Oncology (ISO)
- Lifetime Member, Association of Surgeons of India (ASI)
- Lifetime Member, Indian Association of Otorhinolaryngology – Head & Neck Surgery (IOAHNS)
- Lifetime Member, Association of Otolaryngologists of India (AOI)
- Lifetime Member, Indian Society of Thyroid Surgeons (ISTS)
- Lifetime Member, Asia Pacific Society of Thyroid Surgery

Field of Expertise

- Head & Neck Oncology
- Skull base surgery
- Robotic Head & Neck Surgery
- Micro Laryngeal Surgery
- Laser Surgery

Languages Spoken

- English
- Hindi

Awards & Achievements

- Distinction in Anatomy – First Professional MBBS
- Chairman's Appreciation Award – Rajiv Gandhi Cancer Institute & Research Centre, New Delhi
- Vattikuti Scholarship – Robotic Surgeon Council Meet, Amrita Institute of Medical Sciences, Kochi

Talks & Publications

- Invited as Faculty in 2 Head and Neck Surgical Oncology Conference in Chengdu, China and presented lecture on TORS experience in India.
- Invited as Faculty in 14th Annual Institutional Conference RGCON; changing Landscape in Head and Neck oncology at RGCI, N. Delhi.
- Invited as Faculty in 38 ESPEN Congress, Copenhagen, Denmark
- Invited as Faculty in 3 International Trans Oral Robotic Surgery (TORS) Conference, at San Francisco, California, USA, and presented TWO posters on Oncological Outcomes in Early HPV NEGATIVE Oropharyngeal Malignancies following TORS in naive patients without adjuvant treatment and Simultaneous Submandibular Gland sparing Neck Dissection and Transoral Robotic Surgery for Oropharyngeal and Supraglottic Malignancies
- Invited as Faculty in 3 Annual Master-class on Head And Neck Oncology At Shri Mata Vaishno Devi Narayana Super-speciality Hospital, Jammu.
- Invited as Faculty in Regional Thyroidectomy Master Class at Philippine Centre for Advanced Surgery - Minimally Invasive Surgery Training Centre Cardinal Santos Medical Centre, San Juan City, Manila, Philippines
- Invited as Faculty Cadaveric Hands on dissection course in Neurosurgery skull base at CTRF, AIIMS, New Delhi-India.
- Invited as Faculty Cadaveric Hands on dissection course in Endoscopic Transnasal skull base at CTRF, AIIMS,

New Delhi-India.

- Invited as Faculty 2nd Live workshop on Transoral Robotic Surgery at Rajiv Gandhi Cancer Institute and Research Centre, New Delhi-India.
- Invited as Faculty 1st Congress of International Guild of Robotic and Endoscopic Head and Neck Surgery held in Seoul, South Korea.
- Invited as Faculty in the Robotic Surgery Master Class (TORS) organized by Rajiv Gandhi Cancer Institute and Research Centre, New Delhi.
- Invited as Faculty 6th Frontiers in Robotic Onco surgery HCG Manavata cancer Centre, Nasik, Maharashtra
- Oncological outcome following TORS in HPV negative Supraglottic carcinoma. Indian J Cancer
- A gland of diverse pathology and unpredictable behaviour: Our experience of Primary Submandibular gland malignancies. Int J Oral Maxillofacial Surg.
- Oncological outcome following intensification of treatment for stage III and IV HPV negative Oropharyngeal cancers with Transoral robotic surgery . Oral Onco
- Oncological outcome following de-intensification of treatment for Stage I and II HPV negative Oropharyngeal cancers with Transoral robotic surgery (TORS): A prospective trial. Oral onco
- Feasibility, Safety, and Surgical Outcome of Robotic Hemithyroidectomy Via Transaxillary and Retroauricular Approach: An Institutional Experience. Indian J Surg Oncol
- Salvage Transoral Robotic Surgery for Recurrent or Residual Head and Neck Squamous Cell Carcinoma: A Single Institution Experience. Asian Pac J Cancer Prev.
- Transoral robotic surgery in management of Oropharyngeal cancers: a preliminary experience at a tertiary cancer centre in India. Int J Clin Oncol.
- Atypical carcinoid of larynx and management using Transoral robotic surgery: Supraglottic laryngectomy. Asian J Oncol
- Transoral robotic surgery excision of tongue base tumour with the entire hyoid bone in a salvage setting - Indian Journal of Otolaryngology and Head & Neck Surgery.
- Technical and Anatomic considerations of skin flap elevation in Bilateral Axillo breast insufflation robotic-assisted neck dissection - Journal of robotic surgery
- A rare case of Extrasosseous osteosarcoma (EOS) of parotid gland - Indian Journal of Otolaryngology and Head & Neck Surgery.
- Parotid metastasis in papillary thyroid carcinoma - Indian Journal of Otolaryngology and Head & Neck Surgery.
- Trigeminal schwannoma – case report of a rare tumour - Indian Journal of Otolaryngology and Head & Neck surgery.
- Rare presentation of venous malformation in parapharyngeal space – Indian Journal of Otolaryngology and Head & Neck Surgery.
- Transoral robotic surgery for a rare case of adult parapharyngeal lymphangioma - World Journal of Otorhinolaryngology.
- Hyalinizing clear cell carcinoma of base of tongue – Case report and review of literature – Annals of otorhinolaryngology and Head and Neck Surgery.
- Extraskeletal myxoid chondrosarcoma of floor of mouth – a rare case report and review of literature - Indian Journal of Otolaryngology and Head & Neck Surgery.
- A rare case report of Osteosarcoma of maxilla with a double free flap reconstruction - Indian Journal of Surgical Oncology.
- Myofibrosarcoma of maxilla – case report and review of literature - Indian Journal of Otolaryngology and Head & Neck Surgery.
- Occult Thyroid Carcinoma with Cervical Lymph Node Metastasis: A Rare Case Report - Indian Journal of Otolaryngology and Head & Neck Surgery.
- Robotic-assisted selective and modified radical neck dissection in head and neck cancer via modified bilateral Axillo-breast insufflation technique – a single institutional experience – Laryngoscope.
- MiNEN of Base of tongue – first case report in literature - European Archives of Oto-Rhino-Laryngology.