

DR. TRIPTI KAUR

Consultant - Lab Medicine (Histopathology)

Qualification

MBBS | M.D.Pathology | PDCC Renal and Transplant Pathology | FRCPath (U.K.)

Overview

Dr. Tripti Kaur is a distinguished histopathologist and nephropathologist in Bangalore. She is currently practising as a Consultant - Histopathology and Nephropathology at Manipal Hospital, Old Airport Road, Bangalore. With over a decade of experience in Histopathology, Immunohistochemistry (IHC), Immunofluorescence (IF), and intraoperative frozen section reporting, she has made significant contributions to renal pathology, transplant medicine, dermatopathology, liver, gastrointestinal, and lung pathology. Dr. Tripti completed her MBBS and MD in Pathology from Government Medical College, Chandigarh. She specialised in Renal Pathology and Transplant Medicine through a Post-Doctoral Certificate Course (PDCC) at Apollo Jubilee Hills Hospital, Hyderabad. She has also received advanced training in Electron Microscopy at PGI Chandigarh, a premier research institution. Her dedication to pathology led her to earn the prestigious Fellowship of the Royal College of Pathology (FRCPath) in Histopathology from the United Kingdom, solidifying her expertise in international pathology standards. Dr. Tripti's expertise extends beyond renal pathology. She is highly skilled in dermatopathology,

liver, gastrointestinal, and pulmonary pathology. Her ability to diagnose and manage a wide range of diseases precisely has made her a trusted name in the field. She employs the latest research and technological advancements to ensure accurate and timely diagnoses. Throughout her career, Dr. Tripti has actively contributed to academics and research. She has published multiple papers in esteemed medical journals and has presented her research at national and international conferences. She is an active member of prestigious organisations, including the Indian Medical Association (IMA), the Renal Pathology Society, the Indian College of Pathologists, the International Society of Nephrology, and the Royal College of Pathology. Her participation in academic discussions and workshops highlights her dedication to advancing pathology. At Manipal Hospitals, Dr. Tripti is key in pathology services, ensuring world-class diagnostic care. Her patient-centric approach and deep clinical knowledge ensure that every case receives the highest level of attention and care. She has also been invited as a speaker at various medical conferences, including APCON 2022, Aster ILD Symposium 2019, and KAPCON 2021. Dr. Tripti is fluent in English, Hindi, and Punjabi, enabling effective communication with patients and healthcare professionals from diverse backgrounds. She contributes to pathology through her histopathology, nephropathology, gastrointestinal and hepatobiliary pathology, pulmonary pathology, and dermatopathology expertise. Her unwavering commitment to excellence in pathology makes her a respected leader in the field.

Fellowship & Membership

- Post Doctoral Certificate Course in Renal and Transplant Pathology from Apollo Hospital, Hyderabad
- Fellowship Royal College of Pathology in Histopathology, United Kingdom

Field of Expertise

- Nephropathology and Transplant Pathology
- Liver and GI Pathology
- Pulmonary Pathology
- Dermatopathology

Languages Spoken

- English
- Hindi
- Punjabi

Awards & Achievements

- 2nd Prize in Poster Presentation: Recurrent Membranous Nephropathy, 8 days Post Transplant: Case Report
- ISRTPCON 2016, Bhubaneswar

Talks & Publications

- Talk on “Approach to chronic lympho-proliferative disorders” in “CME on Hemato-Oncology” organized by the Department of Pathology, Meenakshi Medical College Hospital and Research Institute, Kanchipuram in 2023.
- Ravi, S, Rekha, J.S., Basu, D. et al. Prognostic Significance of T-Cells and Macrophages in the Tumour Microenvironment of Nodal DLBCL. Indian J Hematol Blood Transfus (2024) DOI: 10.1007/s12288-024-01770-6.
- Ravi S, Devi AK, Manivannan P, Gochhait D, Kar R, Siddaraju N. The urgency of Burkitt lymphoma diagnosis in fluid cytology-A

tertiary care experience. Cytopathology. 2024 Mar;35(2):275-282 DOI: 10.1111/cyt.13346.

- Ravi S, Stephen N, Sreerekha J, Ramassamy S, Behera B, Gochhait D. Cyto- morphological and clinical approach to infections presenting with discharging sinuses mimicking malignancy. Diagn Cytopathol. 2020 Dec;48(12):1265-1272 DOI: 10.1002/dc.24567.
- Amshiya P, Ravi S, Hanuman SB, Jinkala SR, Jain A, Penumadu P. Analysis of Tumor Proliferation Markers in Early-Stage Luminal Breast Cancer: A Comprehensive Study Using Mitotic Activity Index, Ki-67, and Phosphohistone H3 Expression. Int J Surg Pathol. Published online November 15, 2024 DOI:10.1177/10668969241295355.
- Stephen N, Srinivas BH, Ravi S, Ganesh RN, Badhe BA, Toi P, et al. Neuroectodermal tumours of the sino-nasal tract: a clinicopathological study of 18 cases with a newly proposed revised classification and a brief review of literature. Eur Arch Otorhinolaryngol. 2022 Mar;279(3):1181-1191.
- DOI: 10.1007/s00405-021-07051-6.
- Sivakumar V, Ravi S, Manivannan P. Current Concepts of Leukemic Stem Cells: Origin, Characteristics, and its Clinical Implications in Acute Myeloid Leukemia. Medical Research Archives. 2024 Jun 24;12(6) DOI. Click Here
- Ravi S, Stephen SN, Gochhait D, Potakkat B, Niranjani R, Siddaraju N. Primary pancreatic diffuse large B-cell lymphoma diagnosed by endoscopic ultrasound guided FNAC: A rare entity. Diagn Cytopathol. 2020 Jan;48(1):57-60 DOI: 10.1002/dc.24307.
- Stephen N, Ravi S, Balakrishnan K, Siddaraju N, Basu D, Gochhait D, Ganesan P. Anaplastic large cell lymphoma diagnosed from ascitic and pleural fluid effusion cytology in a paediatric patient. Cytopathology. 2020 Jul;31(4):321-324 DOI: 10.1111/cyt.12848.

- Total number of Publications: 15
- Publications in Indexed Journals: 12