



- **Name:** Dr T. Santosh
- **Department:** Pathology & Lab Medicine
- **Qualification:**
 - MBBS, MD, DNB, PDF (Cytopathology), PDCC(Dermatopathology), MIAC, MNAMS.
- **About myself (in 150 words):**
 - Dedicated to the service of the nation and to patient care.
 - Believe in developing confidence in the workplace.
 - Interested in training students in medical education and patient care/laboratory services.
 - Involved in developing and starting new services for patient care.
 - Spend time updating medical knowledge.
 - Interested in playing cricket, carrom board.
 - Spend leisure time watching sports and movies.
- **Area(s) of interest:**
 - Pathology
 - Surgical pathology
 - Thyroid Cytopathology
 - Breast Cytopathology
 - Dermato-pathology
 - Onco-pathology
 - Digital Pathology
 - Andrology lab services
 - Immunopathology
 - Medical Education and Research
 - Blood banking & Immunohematology
- **Best five research publications and/or book chapters:**

- **Tummidi S***, Shankaralingappa A, Aravindakshan R. Rapid on-site evaluation and cell blocks: getting the most from the least invasive method in cytopathology. J Am Soc Cytopathol. 2024 Jul-Aug;13(4):272-284.
- **Santosh T***, Sood P, Ratan A, Dave D, Puneeta N. Diagnostic and quantitative performance of the GeneXpert Mycobacterium tuberculosis/resistance to rifampicin assay on pulmonary and extrapulmonary tuberculosis samples. J Acad Clin Microbiol 2023;25:16-23.
- Kanhe R, **Tummidi S**, Kothari K*, Agnihotri M. Utility of the proposed sydney system for classification of fine needle aspiration cytopathology of lymph node: A retrospective study at a tertiary care centre. Acta Cytol. 2023;67(5):455-467.
- **Santosh T***, Arundhathi S, Sharmila V. Applicability of on-site evaluation of cervical cytology smears stained with toluidine blue to reduce unsatisfactory results. Acta Cytol 2022; 66(6):513-523.
- Agarwal N, Kothari K, **Santosh T***, Sood P, Agnihotri M, Shah V. Fine needle aspiration cytology of breast lesions using The International Academy of Cytology (IAC) Yokohama system and rapid on-site evaluation- a single institute experience. Acta Cytologica 2021; 65:463–477. (Impact factor 2.316)
- **Research gate and/or PubMed link:**
 - **Research gate:** [T. Santosh \(researchgate.net\)](https://www.researchgate.net/profile/T-Santosh)
 - **Orcid:** 0000-0001-9048-259X
- **Achievements:** (Award/Prize, Professional Recognitions, etc.)
 - 3rd Prize in Institute Research Day Celebrations at AIIMS, Kalyani, for the paper “Applicability of on-site evaluation of cervical cytology smears stained with toluidine blue to reduce unsatisfactory results”.

- Awarded the **Dr Bernard Naylor Excellence in Cytomorphology Award** for the topic “Fibroadenoma versus phyllodes tumor: a vexing problem revisited” by **The American Society of Cytopathology 2021**.
- 2nd best e-poster for Adverse Drug Reaction (ADR) Detection Assessment & Prevention CME- **Insulin-Induced Amyloidoma** held 10th April 2021, AIIMS, Mangalagiri.
- Awarded Member Diploma International Academy of Cytology (MIAC) Jan 2021
- Travel grant award for **1st Asian Society of Dermatopathology & Dermatopathology of India** conference at AIIMS, New Delhi 2019.
- Awarded Member of the National Academy of Medical Sciences (MNAMS) in 2017.
- 2nd Best Paper award in 24th ICP-AIPNA International CME in Pathology AIIMS, Bhopal 2019 for the topic “**Decolouriser of various strengths for detection of lepra bacilli**”.
- 2nd Best Oral Paper in MPPATHCON, Indore 2018 for the topic “**Fibroadenoma vs phyllodes tumor: a vexing problem revisited.**”
- Best paper award in International CME in Pathology, Goa 2017, for the topic “**Endoscopic Ultrasound-Guided Brush/Fine Needle Aspiration in Cytopathology: A 15-month Study**”
- 2nd best Oral Paper award in International CME in Pathology, Goa 2018, for the topic “**Diagnostic utility of Rapid On-site Evaluation (ROSE) in Fine Needle Aspiration Cytology Using Toluidine Blue Stain. Seth GSMC & KEMH, Mumbai.**”
- Best poster award in the annual conference IAPM 2012 held at Rourkela for the topic “**Primary acute sphingolipidosis: Type A Niemann Pick disease (A rare case report).**”