

## **BIODATA FOR UCMS WEBSITE**

### **1. Personal details:**

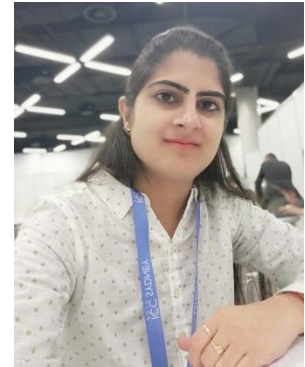
Name: Dr Tripti Nakra

Designation: Assistant Professor

Degrees: MBBS, MD

Department: Pathology

Areas of interest: (max 3 bullets): Histopathology and cytopathology



### **2. Education and Trainings: (in ascending order)**

Degree	Institution	Place	Period
MBBS	Lady Hardinge Medical College, Delhi university	Delhi	2006-2010
MD Pathology	All India Institute of Medical Sciences, New Delhi	Delhi	2012-2015

### **3. Experience: (in ascending order)**

S.No.	Post	Institute	Period From - To
1.	Senior Resident	Clinical hematology in Institute of Liver and Biliary Sciences, New Delhi	August 2015- January 2016
2.	Senior Resident	All India Institute of Medical Sciences, New Delhi	February 2016 to 2019
3.	Senior Research Associate	All India Institute of Medical Sciences, New Delhi	February 2019-Oct 2020
4.	Assistant Professor	National Cancer Institute (NCI-AIIMS), Jhajjar, New Delhi	Nov 2020- April 2021
5.	Assistant Professor	UCMS and GTB hospital, New Delhi	April 2021-present

#### 4. Assignments in Academic Associations

S.No.	Nature of assignment	Association	Period From - To

#### 5. Awards and Honours:

1. MBBS - **Academic excellence award**, 2006 (LHMC)
2. **Dr N.C. Nayak Medal in Pathology for the best Senior Resident** for the year 2018
3. **Best/first position in poster category** for Original research paper in “VII Annual Conference of Delhi Chapter of Indian Academy of Cytologists”
4. **Best ePoster** (Lung and Mediastinum) in 20<sup>th</sup> International Congress of Cytology, 2019
5. **Dr Satya Monga Award** for ‘Nakra T, Nambirajan A, Guleria P, Phulware H Ravi, Jain D. Insulinoma-Associated Protein 1 Is a Robust Nuclear Immunostain for the Diagnosis of Small Cell Lung Carcinoma in Cytology Smears. Cancer Cytopathol. 2019. Aug;127(8):539-548. DOI: 10.1002/cncy.22164’ in CYTOCON 2019

#### 6. Projects

- a. Ongoing
- b. Completed

S.No.	Title	Funding agency	Period From - To	Grant in Rs

#### 7. Publications:

- a. Indexed journals: 25
- b. Other journals: 2
- c. Book chapters
- d. Books
- e. Others

\*List in reverse chronological order, starting from most recent; ICMJE style

1. Garg H, Nayak B, **Nakra T**, Singh P and Kaushal S. Clear cell carcinoma of Mullerian origin in the urinary bladder: A rare entity. *Journal of Clinical Urology*.1–5
2. **Nakra T**, Arava S, Ray R. Cardiac transplantation. *Cardiovascular Pathology Newsletter*. 2020 Nov;1(3):7.
3. **Nakra T**, Arava S, Seth S, Ojha V, Jagia P and Ray R. Experience of endomyocardial biopsy from a tertiary care center in India. *Asian Cardiovascular & Thoracic Annals*. 2020 Dec 20:0218492320981503.
4. **Nakra T**, Jain D, Agarwal S. Thyroid lymphoproliferative lesions in Asia. *Gland Surg*. 2020 Oct;9(5):1827
5. **Nakra T**, Chandrashekhara SH, Rajashekar P, Ray R, Arava S. Intracardiac Teratoma in a Child: A Rare Site of a Common Tumor. *J Pediatr Hematol Oncol*. 2021 Jul 1;43(5):e697-e701.
6. **Nakra T**, Dadhwal R, Nayyar R, Rastogi S, Kakkar A, Sharma MC, Yadav R. Primary urethral small cell melanoma with neuroendocrine differentiation: a case report. *J Egypt Natl Canc Inst*. 2020 Oct 12;32(1):40..
7. **Nakra T**, Mehta A, Bal A, Nambirjan A, Mishra D, Midha D, et al. Epidermal growth factor receptor mutation status in pulmonary adenocarcinoma: Multi-institutional data discussion at national conference of "Lung Cancer Management in Indian context" *Curr Probl Cancer*. 2020 Jun;44(3):100561.
8. Ojha V, **Nakra T**, Narwal A, Ganga KP, Arava S, Ray R, Seth S, Jagia P. Noninvasive detection of cardiac transplant rejection using cardiovascular magnetic resonance: Correlation with endomyocardial biopsy. *J Pract Cardiovasc Sci*. 2020;6:87-9.
9. Shaw M, **Nakra T**, Arava SK, Jagia P, Ray R, Chandrashekhara SH, Seth S. Lymphohistiocytic myocarditis: A rare case with imaging and pathological finding. *J Pract Cardiovasc Sci*. 2020;6:84-6.
10. **Nakra T**, Roy M, Yadav R, Agarwala S, Jassim M, Khanna G, Das P, Jain D, Mathur SR, Iyer VK. Cytomorphology of Hepatoblastoma With Histological Correlation and Role of SALL4 Immunocytochemistry in Its Diagnosis, Subtyping, and Prognostication. *Cancer Cytopathol*. 2020 Mar;128(3):190-200..
11. Kumari K, Naranje P, **Nakra T**, Kaushal S, Roy D, Davera S, Agarwala S, Biswas A, Iyer VK, Dinda AK. Extensive chondroid differentiation in a Wilms tumor following chemotherapy: Clinical relevance and implications. *Pediatr Urol Case Rep*. 2020; 7(1):1-6.

12. **Nakra T**, Das P, Gupta B, Yadav R, Singh AN, Dash NR, Madhusudan KS, Ramteke P. Primary Multifocal Hepatic PEComa: A Rarely Encountered Diagnostic Dilemma. *J Gastrointest Cancer*. 2020 Jun;51(2):667-672.
13. **Nakra T**, Nambirajan A, Guleria P, Phulware H Ravi, Jain D. Insulinoma-Associated Protein 1 Is a Robust Nuclear Immunostain for the Diagnosis of Small Cell Lung Carcinoma in Cytology Smears. *Cancer Cytopathol*. 2019. Aug;127(8):539-548.
14. Agrawal M, Dharanipathy S, **Nakra T**, Garg K, Gurjar H, Mishra S, Singh M, Chandra PS. Supratentorial Neurenteric Cyst: A Rare Differential for a Frontal Cyst. *World Neurosurgery*. 2019 Sep 1;129:140-2.
15. Mahajan S, Suri V, Sharma MC, Kedia S, Sardana H, **Nakra T**. Primary intracranial malignant ectomesenchymoma in an adult: Report of a rare case and review of the literature. *Neuropathology*. 2019 Jun;39(3):200-6.
16. Garg D, Pedapati R, **Nakra T**, Singh RK, Prabhakar A, Dash D, Bhatia R, Tripathi M. Langerhans cell histiocytosis presenting as a rapidly evolving frontotemporal syndrome. *Neurol Sci*. 2019 May;40(5):1055-8.
17. Mahajan S, Agarwal S, Sharma MC, Ray R, **Nakra T**, Kandasamy D, Chumber S. Cytological features of Dyshormonogenetic Goitre: A diagnostic pitfall. *Cytopathology*. 2019 Jan;30(1):125-7.
18. Sharma SC, Sakthivel P, Raveendran S, Singh CA, **Nakra T**, Anaplastic Carcinoma Thyroid in a Young Child - an Extremely Rare Occurrence. *Acta Medica (Hradec Kralove)*. 2018;61(4):150-2.
19. **Nakra T**, Biswas R, Pandey R, Yadav R. Synchronous endometrioid carcinoma of the endometrium and small cell neuroendocrine carcinoma of the cervix: a rare combination. *BMJ Case Rep*. 8 November 2018.
20. **Nakra T**, Kakkar A, Agarwal S, Madan K, Jain D. Endobronchial smooth muscle tumors: A series of five cases highlighting pitfalls in diagnosis. *J Pathol Transl Med*. 2018;52:219-25.
21. **Nakra T**, Jain D, Madan K, Mallick S, Ramteke P. Endobronchial ultrasound guided transbronchial needle aspirate from subcarinal lymph node: Mesothelial lesion, a diagnostic dilemma. *Cytopathology*. 2018 May;29:1-3.
22. Dadhwal V, Sharma A, Khoiwal K, **Nakra T**. Episiotomy scar endometriosis: A case report. *Med J Armed Forces India*. 2018 Jul;74(3):297-9.
23. Sharma P, **Nakra T**, Khanna G, Yadav R, Panwar R, Madhusudan KS, Khetan K, Dash NR, Pal S, Sahni P, Datta Gupta S, Das P. Pancreatic heterotopia in wall of

- extra-hepatic choledochal cysts: A retrospective analysis of thirteen of such cases from north India. *Pathol Res Pract.* 2017 Sep;213(9):1109-11.
24. Das P, Sharma P, **Nakra T**, Ghosh S, Yadav R, Gupta B, et al. Spectrum of hepatobiliary cystic lesions: A 7-year experience at a tertiary care referral center in North India and review of literature. *Indian J Pathol Microbiol.* 2017;60:487-500.
25. Nambirajan A, Batool S, Mandal P, **Nakra T**, Agarwal S, Jain D. Rosettes in papillary carcinoma of thyroid: A rare cytomorphological indicator of aggressive variants. *Cytopathology.* 2017;28:560–5.
26. Devnani B, Biswas A, Bakhshi S, Kaushal S, **Nakra T**. Extrarenal extracranial rhabdoid tumor of the pelvis in a young adult-management of a challenging case. *Indian J Med Paediatr Oncol.* 2017 Jul-Sep; 38(3):383-86.
27. **T. Nakra**, R. Ranjan , D. Nath , K. Kataria , R. Yadav , P. Das. Multifocal adenoid cystic carcinoma of the breast: not always a quiet course. *The Sri Lanka Journal of Surgery.* 2015; 33(3):18-19.