

Dr. Anand Bardia

Consultant

Department of Pathology,

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Academic qualifications

Degree (Period)	Institution (University/Board)
MD (2014- 2017)	Postgraduate Institute of Medical Education and Research, Chandigarh
M.B.B.S (2007-2013)	Calcutta National Medical College, Kolkata (West Bengal University of Health Sciences)

Work experience

- Junior Resident in the Department of Pathology, PGIMER, Chandigarh (3 years; 2014-17)
- Senior Resident in Department of Pathology, AIIMS, Jodhpur (2 years; 2017-2019)
- Senior Resident in Department of Pathology, PGIMER, Chandigarh (2019-2021)
- PDCC trainee in Renal and Transplantation Pathology under Professor Ritambhara Nada at PGIMER, Chandigarh (2020-2021)
- Joined Tata Medical Center, Kolkata as Consultant in Department of Pathology, since February, 2021.

Academic achievements

1. Awarded third prize for a project titled "BAG3 expression in ovarian and endometrial carcinoma" under Dr. Aasma Naiwa (Associate Professor) at AIIMS, Jodhpur in a CME held under aegis of Association of Gynaecologic Oncologists of India.
2. Participated in various conferences and presented posters, oral presentations as follows:
 - Presented an oral paper in 45th Annual Conference of Indian Academy of Cytopathologists (2015) on topic: 'Cytodiagnosis of distant metastases from Follicular Thyroid Carcinoma'.
 - Presented a poster and attended a Dermatopathology workshop in Dermatopathology CME organised by Dermatopathology Society of India and accredited by Punjab Medical Council.

Thesis

1. Completed thesis during post graduation under the guidance of Prof. Kim Vaiphei, Department of Histopathology titled "Study of EGFR, Braf and Kras in Colorectal Carcinoma".

Publications

1. Bardia, A., Elhence, P.A., Nag, P. et al. Thyroid Follicle-Like Cholangiocarcinoma in Liver: a Novel Variant and What We Know So Far?. *J Gastrointest Canc* (2020).
2. Mushtaq S, Singh S, Khera S, Bardia A. Pigmented nipple-like nodule on the neck. *Indian J Dermatol Venereol Leprol* 2019;85:235
3. Cytopathology of Distant Metastases From Follicular Thyroid Carcinoma Pariksha Gupta P, Bardia A, Rajwanshi A, Nijhawan R, Srinivasan R, Gupta N, Saikia UN, and Dey P. *Diagnostic Cytopathology*, Vol. 44, No 2, Dec 2015.
4. Kaki S, Reddy M, Bardia A, Tanuja M, Das N, Bawa M, Sekar A, Dutta S. Hirschsprung's disease presenting in a preterm neonate as intestinal perforation. *J Paediatr Child Health*. 2021 May 7. doi: 10.1111/jpc.15546. Epub ahead of print. PMID: 33960562.
5. Nada R, Kohli HS, Bardia A, et al. Lupus Nephritis or Infections—Whom to Blame? *J Postgrad Med Edu Res* 2021;55(1):53–61.
6. Mathivanan, B.R., Singh, S., Bardia, A. and Naiwa, A. (2019), Comment on 'Bullous pyoderma gangrenosum secondary to underlying multiple myeloma: treated with ciclosporin'. *Clin Exp Dermatol*, 44: e245-e246. <https://doi.org/10.1111/ced.14019>
7. Bardia A, Chatterjee D, Vinay K. Trilogy revisited: A case report of co-existing nevus sebaceous with syringocystadenoma papilliferum and tubular apocrine adenoma. *Indian Dermatol Online J* 2021 (in print).
8. Parkhi M, Chatterjee D, Bardia A, et al. Papillary thyroid carcinoma with nodular fasciitis-like stroma: a rare variant. *Autops Case Rep* [Internet]. 2021;11:e2021320. <https://doi.org/10.4322/acr.2021.320>.
9. Sekar A, Rana SS, Bardia A. SMILE-like lesion in the anal canal. *Autops Case Rep* [Internet]. 2021;11:e2021289. <https://doi.org/10.4322/acr.2021.289>.

10. Debajyoti Chatterjee, Anand Bardia, Rimesh Pal, Uma Nahar Saikia, Sanjay Kumar Bhadada, Bishan Dass Radotra. Clinical, morphological and immunohistochemical analysis of 13 cases of phosphaturic mesenchymal tumor - A holistic diagnostic approach, *Annals of Diagnostic Pathology*, Volume 54, 2021, 151783.
11. Roy Paromita, Zameer Lateef, Dey Debdeep, Datta Jayati, Bardia Anand, Mishra Deepak (2021) Pathologist's perspectives on reporting of tumour budding in colorectal cancer *ecancer* 15 1337.

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