

Dr. Aniket Halder

MBBS , MD (PATH)-Gold Medallist, DNB (PATH).

Associate Professor, GI& Liver Pathology, SDLD,
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PROFESSIONAL EXPERIENCE :

- Currently working as Associate Professor (GI Pathology) at School of Digestive & Liver Diseases, IPGMER, Kolkata.
- Worked in Department of Pathology, North Bengal Medical College as Assistant Professor from August 2015 to October 2015.
- Worked in Department of Pathology, IPGMER (SSKM Hospital) as a RMO cum Senior Resident, from March 2014 to July 2015.
- Worked as a Consultant Pathologist in NH Narayana Multispeciality Hospital and many other diagnostic laboratories from July 2013 till date as Laboratory Director.

EDUCATIONAL QUALIFICATIONS :

Examination Passed	University / Board	Name of Institution	Year of Passing	Percentage
DNB (Pathology)	National Board of examinations	National Board	2015	--
MD (Pathology)	The West Bengal University of Health Sciences	North Bengal Medical College and Hospital	2013	70.9
MBBS	The West Bengal University of Health Sciences	Burdwan Medical College and Hospital	2008 Internship completion	Ist Prof – 67.2 IInd Prof- 66.7 IIIrd Prof, Part 1- 68.0 Part 2- 66.4
12 th Standard	CBSE	Kendriya Vidyalaya, Kolkata	2003	88.0
10 th Standard	CBSE	IGMHS , Dumdum	2001	83.4

KNOWLEDGE & SKILL SETS :

- **Histopathology:** Proficient in grossing of post-operative specimen (including Post Mortem specimen) and biopsy samples followed by the processing of tissues. Thorough knowledge & expertise in assessment & reporting of both neoplastic and non-neoplastic disease processes. Also well versed in Histopathology special cytochemical staining methods & Immunohistochemistry techniques & patterns. Overall basic knowledge in Cytogenetics and Molecular Pathology.

- **Cytology:** Excel in performing FNAC with/ without USG/CT guidance. Having expertise in reporting of FNAC smears, cervical PAP smears, fluid and sputum cytology.
- **Haematology:** Technical expertise in performing Bone Marrow Aspiration and Biopsy, assessment of BMA smears and BM Bx sections, reporting of PBF and well oriented in basic haematological and biochemical tests and techniques.
- **Areas of Interest:** GI & Liver Pathology, Gynaecologic Pathology, Hematology, MBBS teaching

MD THESIS:

- Completed thesis work on the “**Study of hemoglobin variants in antenatal mothers attending tertiary care hospital in North Bengal using HPLC**” during Post Graduation tenure.

PROJECTS:

- Ongoing project sanctioned and shortlisted under WBDSTBT, titled “**Study of Interstitial Cells of Cajal in chronic constipation in children**”, worth Rs 28.80 lakhs, **Status : Completed.**

PI--- Prof Uttara Chatterjee, Co-PI --- **Dr Aniket Halder**

AWARDS:

- **RECEIVED BEST PUBLISHED PAPER (ORIGINAL ARTICLE)** in the Indian J Pathology and Microbiology for the year 2023 and received a certificate along with a cash prize during the Annual conference of IAPM, APCON 2025, of the paper titled “Differentiating biliary atresia from other causes of infantile cholestasis: An appraisal of the histomorphological changes on liver biopsy. Indian J PatholMicrobiol. 2023 Oct-Dec;66(4):790-798” .

BOOK CONTRIBUTER :

- Textbook of Pathology for MBBS by AK Mandal & Shramana Choudhury

PUBLICATIONS :

1. Roy T, Das M, **Halder A**, Baidya S, Bandyopadhyay A. Predictive value of tumor budding and Her2neu overexpression in gastric carcinoma-Preliminary findings from a tertiary care centre. Journal of Gastrointestinal Surgery Open. **2026** Feb 8:100003. <https://doi.org/10.1016/j.jogsop.2026.100003>.
2. **Halder A**, Sk FW, Das SK, Ghosh R, Barman S, Sarkar R, Chatterjee U. Significance of interstitial cells of Cajal in Hirschsprung's disease and intestinal neuronal dysplasia - A comparative study. Indian J PatholMicrobiol. **2025** Oct 1;68(4):703-709. doi: 10.4103/ijpm.ijpm_574_24. Epub **2025** Aug 14. PMID: 40824688.

3. Mukherjee R, **Halder A**, Das SK, Mukherjee S, Chatterjee U. Biliary atresia with splenic malformation with associated ductal plate malformation and duodenal atresia: A case report. *Indian Journal of Pathology and Microbiology*. **2024** Oct 1;67(4):881-3.
4. Ghosh R, **Halder A**, Nim RK, Ray S, Chatterjee U. Primary hepatic leiomyosarcoma masquerading as focal nodular hyperplasia of liver: A wolf in sheep's clothing. *Indian Journal of Pathology and Microbiology*. **2024** Oct 1;67(4):921-3.
5. De R, Sarkar A, Ghosh P, Ganguly M, Karmakar BC, Saha DR, **Halder A**, Chowdhury A, Mukhopadhyay AK. Antimicrobial activity of ellagic acid against *Helicobacter pylori* isolates from India and during infections in mice. *Journal of Antimicrobial Chemotherapy*. **2018** Jun 1;73(6):1595-603.
6. Basak D, Jamal Z, Ghosh A, Mondal PK, Dey Talukdar P, Ghosh S, Ghosh Roy B, Ghosh R, **Halder A**, Chowdhury A, Dhali GK. Reciprocal interplay between asporin and decorin: Implications in gastric cancer prognosis. *PLoS One*. **2021** Aug 11;16(8):e0255915.
7. Basak D, Jamal Z, Ghosh A, Mondal PK, Dey Talukdar P, Ghosh S, Ghosh Roy B, Ghosh R, Halder A, Chowdhury A, Dhali GK. Reciprocal interplay between asporin and decorin: Implications in gastric cancer prognosis. *PLoS One*. **2021** Aug 11;16(8):e0255915.
8. Nath S, Mondal S, Butti R, Prasanna Gunasekaran V, Chatterjee U, Halder A, Kundu GC, Mandal C. Desialylation of Sonic-Hedgehog by Neu2 inhibits its association with Patched1 reducing stemness-like properties in pancreatic cancer sphere-forming cells. *Cells*. **2020** Jun 21;9(6):1512.
9. Halder S, Mallick D, Mondal P, Roy DS, Halder A, Chakrabarti S. Detection and significance of human epidermal growth factor receptor 2 expression in gastric adenocarcinoma. *Indian Journal of Medical and Paediatric Oncology*. **2017** Apr;38(02):153-7.
10. Halder A, Patra S, Mandal B, Ray G, Ghosh R, Mukherjee S, Chatterjee U. Differentiating biliary atresia from other causes of infantile cholestasis: An appraisal of the histomorphological changes on liver biopsy. *Indian Journal of Pathology and Microbiology*. **2023** Oct 1;66(4):790-8.
11. Chakraborty D, Ghosh R, Halder A, Mondal D, Misra D. Endoscopic ultrasonographic diagnosis of pancreatic tuberculosis in immunocompetent patients—a case series from eastern India. *Indian Journal of Gastroenterology*. **2021** Dec;40(6):636-40.
12. Bhattacharya S, Bhattacharya S, Basu R, Bera P, Halder A. Colorectal cancer: A study of risk factors in a tertiary care hospital of North Bengal. *Journal of clinical and diagnostic research: JCDR*. **2014** Nov 20;8(11):FC08.
13. **Halder A**, Kundu M, Das RN, Chatterjee U, Datta C, Choudhuri MK, Chatterjee B. CDX2 expression in gastric carcinoma: A clinicopathological study. *Indian Journal of Medical and Paediatric Oncology*. **2018** Jan;39(01):52-7.
14. Roy S, Ghosh S, Banerjee M, Laha S, Bhattacharjee D, Sarkar R, Ray S, Banerjee A, Ghosh R, **Halder A**, Ghosh A. A combination of circulating microRNA-375-3p and chemokines CCL11, CXCL12, and G-CSF differentiate Crohn's disease and intestinal tuberculosis. *Scientific Reports*. **2021** Dec 2;11(1):23303.
15. Islam N, **Halder A**, Ghosh R, Banerjee S, Mishra PK, Chatterjee U. Focal nodular hyperplasia of the liver in children: A report of 2 cases. *Indian Journal of Pathology and Microbiology*. **2019** Apr 1;62(2):261-5.
16. **Halder A**, Bera S, Datta C, Chatterjee U, Choudhuri MK. Squash cytopathology of primary meningeal melanocytoma. *Neurology India*. **2016** Jan 1;64(1):152-4.
17. Saha H, **Halder A**, Chatterjee U, Saha K. Clinicopathological study of intestinal smooth muscles, interstitial cells of Cajal, and enteric neurons in neonatal jejuno-ileal atresia with

- special reference to muscle morphometry. *Journal of Pediatric Surgery*. **2019** Nov 1;54(11):2291-9.
18. **Halder A**, Bhattacharya S, Bhattacharya S, Banerjee TJ. Role of Fine-needle Aspiration Cytology as an Inexpensive Tool for Diagnosis of Idiopathic Granulomatous Mastitis. *Hamdan Medical Journal*. **2023** Jul 1;16(3):226-9.
 19. Sarkar P, **Halder A**, Arun I, Chatterjee U, Chatterjee S. Medullomyoblastoma: A report of two cases. *Neurology India*. **2017** May 1;65(3):647-50.
 20. Maity P, **Halder A**, Ghosh R, Chatterjee U, Barman S, Sarkar R. Immunohistochemistry as a Surrogate Marker of Underlying Molecular Derangements in Sporadic Colorectal Carcinoma in Children—A Series of Three Cases. *Fetal and Pediatric Pathology*. **2022** Feb 7;41(1):98-106.
 21. Barman DC, **Halder A**, Bhattacharya S, Mandal K, Mallick SK. Yolk sac tumour of the cryptorchid testis, with an unusual presentation—diagnosed by fine needle aspiration cytology. *Journal of Clinical and Diagnostic Research: JCDR*. **2013** Jul 1;7(7):1444.
 22. **Halder A**, Ghosh R, Ray S. Cystic Lymphangioma of the Pancreas-Report of a Rare Case. *Journal of Clinical & Diagnostic Research*. **2019** Oct 1;13(10).
 23. Bera G, **Halder A**, Mandal B, Das RN, Mukherjee S, Chatterjee U. Walker-Warburg syndrome with gonadal dysgenesis: A rare association. *Neurology India*. **2017** May 1;65(3):675-7.
 24. **Halder A**, Ghosh R, Ray S. Polypoid multifocal ileo-colonic amyloidoma masquerading malignancy-A rare case report. *Indian Journal of Case Reports*. **2019** Apr 27;5(2):187-90.
 25. Basak D, Mondal PK, Mondal B, Ghosh R, **Halder A**, Dhali GK, Chowdhury A, Mukhopadhyay I, Datta S. Gene expression of trefoil proteins, gastrokines and mucins in Indian gastric cancer patients. *Cancer Research*. **2018** Jul 1; 78(13_Supplement):1518.
 26. Das A, Misra D, Ghosh R, **Halder A**. Pancreatic Mass Due To Fungal Infection Without Any Documented Pancreatitis—A Case Report. *Archives of Clinical and Medical Case Reports*. **2020** Jan 8;4(1):55-8.
 27. Barman DC, Ray AN, Sherpa PL, **Halder A**. Primary breast tuberculosis diagnosed by fine needle aspiration cytology - a rare case report. *Indian journal of Evolution of Medical and Dental Sciences*. **2013**; 2(3); 252-5
 28. Chaudhuri PM, Mandal B, **Halder A**, Ghosh R, Chatterjee U, Mukherjee S. Neonatal hemochromatosis: A rare cause of liver failure in infancy. *Indian Journal of Pathology and Microbiology*. **2020** Jan 1;63(1):138-9.
 29. Dalal BS, Sarkar P, Maity N, **Halder A**, Nadeem SM. Soft-tissue amyloidoma with associated plasmacytoma. *Indian Journal of Pathology and Microbiology*. **2016** Oct 1;59(4):535-7.
 30. Sarkar DK, Banerjee R, Gupta S, Singhal AK, **Halder A**. Management of idiopathic granulomatous mastitis: a prospective study. *Ann R Coll Surg Engl*. 2023 Mar;105(3):218-224. doi: 10.1308/rcsann.2022.0017. Epub **2022** May 31. PMID: 35638904; PMCID: PMC9974337
 31. Goswami BK, Rao P, Samajdar K, Chakrabarti S, Halder A. Pattern of Hemoglobinopathies Among Non-Anemic Individuals from a Rural Tertiary Care Institution in West Bengal. *Indian J PhysiolPharmacol* **2020**; 64(1) : 38–44
 32. **Halder A**, Bhattacharya S, Bhattacharya S, Banerjee TJ. Role of Fine-needle Aspiration Cytology as an Inexpensive Tool for Diagnosis of Idiopathic Granulomatous Mastitis. *Hamdan Medical Journal*. **2023** Jul 1;16(3):226-9.

PERSONAL PROFILE:

- Permanent Reg. No. : 64497 (WBMC)
- Date of Birth : 31st May 1985
- Father's Name : Mr. K.S.HALDER
- Sex : Male
- Marital Status : Married
- Nationality : Indian
- Hobbies : Playing Football, Cricket, Reading, Driving
- Languages Known : English, Hindi & Bengali

References : Available upon request

Declaration:

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Aniket Halder