

**Publications of faculties
Fakhruddin Ali Ahmed Medical College, Barpeta, Assam**

Department of Pathology

Srl. No.	Name Designation	Nature	No	Publication	Pubmed	Scopus
1	Dr. Ena Dowerah, Professor	Publications	1	Dowarah E, Talukdar KL. Cytological grading of breast carcinomas correlating with ultrasonographic findings, histopathologic grade and Her2neu oncogene status in women of age group thirty to sixty five years. National Journal of Clinical Anatomy. 2013; 2(4): 209-14	No	Yes
			2	Dowarah E, Talukdar KL. Grading of breast cancer by fine needle aspiration cytology correlating with histopathologic grading in women of age group 30 (thirty) to 65 (sixty five) years. The Clarion-International Multidisciplinary Journal. 2013;2(2):1-5.	No	No
			3	Das S, Dowarah E. Cytological evaluation of peritoneal fluid with special reference to malignancy. Int Jour of Biomed Res [Internet]. 2014;5(6):396-9.	Yes	No
			4	Patel MS, Antala BV, Dowarah E, Senthilkumar R, Lahkar M. Antitumor activity of Pogostemon benghalensis Linn. on ehrlich ascites carcinoma tumor bearing mice. J Cancer Res Ther. 2014;10(4):1071-1075	No	Yes
			5	Dowarah E, Bhuyan AP. Clinicopathological study of oral cavity neoplasms: experience at a tertiary care hospital of Assam, India. The Clarion-International Multidisciplinary Journal. 2014;3(2):1-6.	No	No
			6	Dowarah E, Kashyap U. Value of fine needle aspiration cytology (FNAC) in the diagnosis of Tubercular lymphadenitis: a study in a tertiary care hospital of Assam, India. The Clarion-International Multidisciplinary Journal. 2015;4(2):1-5.	No	No
			7	Musfique J, Dowarah E, Bordoloi K, Deka AJ. A Histopathological Study of Ovarian Lesions in Women Attending Tertiary Care Hospital. IJAR; 2020: 10(8): ISSN No. 2249 - 555 ;DOI : 10.36106/	No	No
2	Dr. Balmiki Datta, Associate Professor	Publications	1	Bordoloi K, Dutta B, Saikia CJ. Pattern of Thyroid lesions On Needle Aspiration Cytology in A Rural Tertiary Care Hospital of Lower Assam IJAR; 2020: 10(6): ISSN No. 2249 - 555 ;DOI : 10.36106/	No	No

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			2	Dr. Surajeet Basumatari ¹ , Dutta B, Deka AJ. Demographic and Epidemiological Profile in ENT and Head and Neck Cancer Patients. JEMDS; 2017;6(91):6417-20	No	No
			3	Datta B, Daimary M. Role of Fine Needle Aspiration Cytology in Bone lesions. International Journal of Scientific Research; 2019; 8(4):ISSN No 2277 - 8179.	No	No
			4	Devi G, Dutta B, Medhi KB, Goswami RR, Baruah D - Pattern of Benign Breast Lesions on Fine Needle Aspiration Cytology. Indian Journal of Research : 2016: 5(5): ISSN - 2250-1991.	No	No
			5	Datta B, Mattack N. Analysis Routine Laboratory Parameters in Covid 19 Patients- A Hospital Based Study in Lower Assam. Indian Journal of Applied Research: 2021:10(11): 84-5.	No	No
3	Dr. Sabari Devi, Associate Professor	Publications	1	Sabari devi d, dey s, chakrabarty ps. Role of fine needle aspiration cytology as an initial diagnostic tool in musculoskeletal tumours. Indian journal of medical research and pharmaceutical sciences; 2015; 2(6): 1-10	No	No
			2	Devi S, Kalita DJ. Metaplasia-dysplasia-carcinoma sequence in cases of cholelithiasis: a histopathological study. Int J Med Res Rev. 2016;4(7):1092-6	No	No
			3	Devi S., Barman PP. Study of Histopathological Spectrum of Endomyometrium in Hysterectomy Specimens of Patients Presenting with Menorrhagia In the Age Group 31-60 years Excluding Abnormal Uterine Bleeding. Indian Journal of Applied Research 2017;(2);88-90	No	No
			4	Devi S., Barman PP. Study of Histopathological Spectrum of Lymph Node Biopsy In Patients in The Age Group 11-70 Years In A Tertiary Care Center. Indian Journal of Applied Research; 2017;7(7);84-6	No	No

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			5	Devi S., Purkayastha A., Percutaneous J.Percutaneous I- Needle Biopsy as an Outpatients Procedure in Diagnosis of Bone Tumors- A Hospital Based Study. International Journal of Science and Research, 2018;7(6);841-44	No	No
			6	Devi S., Ahmed W. Role of Estrogen Receptor (ER) and Progesterone Receptor (PR) in Abnormal Uterine Bleeding the non-structural causes. Indian Journal of Applied Research; 2019;9(7); 48-50	No	No
			7	Devi S., Chakravartty S. Immunoexpression of P53 in Correlation with Histological Grading of Oral Squamous Cell Carcinoma. International Journal of Medical Science and Advanced Clinical Research; 2020;	Yes	No
			8	Devi S., Chakravartty S. P53 Immunoexpression A Predictor of Recurrence in Head and neck Squamous Cell Carcinoma In Population of North East India, International Journal of Scientific Research, 2020; 9(7); 39-40	NO	NO
			9	Ahmed W., Gogoi G, Devi S. Evaluation of Estrogenand Progesterone Receptors (ER.PR) In Endometrial Hyperplasia and Carcinoma- A Immunohistochemical Study. Ahmed, international journal of scientific research.202: 74-77. DOI.10.36106/ijsr/0614359.	Yes	No
			10	Devi S, Ahmed W. Congential Granular Cell Tumour: A Rare Case Report. Journal of Research Analysis; 2020;9(12);44-5	No	No
			11	Devi S, Dhekial R. Cell Block as A Better Diagnostic Tool in Diagnosis of Lung Cancer from Exudative Pleural Fluid. International Journal of Scientific Research;2021;10(5);60-3	No	No
4	Dr. Barnali Das Assoc. Prof.	Publications	1	Das B, Deka M, Deka D, Saikia CJ. Histopathological profile of malignant oculoadnexal tumors in a Tertiary care hospital : A 10years retrospective study. IOSR-Journal of Dental and Medical Sciences ; 2016;15(5);54-9	No	No

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			2	Choudhury RB, Das B. Study of lipid profile in Diabetic cataract patients attending RIO lab., IJSR, Journal of Dental and Medical Sciences; 2016;5(6);319-21	No	No
			3	Choudhury RB, Das DK, Das B, Bhuyan J. Comparative study of bacterial profile of patients with bacterial corneal ulcer with bacterial profile of conjunctiva of controls-A prospective study. IJCMR; 2017	No	No
5	Dr Bidyut dutta, Assistant Professor	Publications	1	Dutta B, Deka R. Role of Fine Needle Aspiration Cytology in Diagnosis of Neoplastic and Non Neoplastic Lesions of Thyroid Gland, Indian Journal of Applied Research; 2016; 6(9); 701-4.	No	No
			2	Musfique J, Dutta B, Bania D, Bordoloi K. Fine Needle Aspiration Cytology In Evaluating Cervical Lymphadenopathy In Paediatric Age Group (0-14Years) –A Hospital Based Study, Indian Journal of Applied Research; 2020;10(7);22-4.	No	No
			3	Das PK, Mohan RS, Das PP, Dutta B. A Study on Osteoarthritis in Relation to Body Mass Index in a Tertiary Care Hospital, JEBMH, 2020;7(34);1776-9	No	No
			4	Das PK, Dutta B, Musfique J, Das PP. Clinicopathological study of Lesions of Bone – A Hospital Based Study. JEBMH;2020; 7(39):2161-2164	No	No
6	Dr Gitali Devi, Assistant professor	Publications	1	Devi G. Value of Fine needle aspiration cytology in the diagnosis of salivary gland lesions. International Journal of Scientific Research;2016;5(5);517-25.	No	No
			2	Devi G, Dutta B, Medhi KB, Goswami RR, Baruah D. Pattern of benign breast lesions on fine needle aspiration cytology. Indian Journal of Research;2016;5(5);484-7.	No	No
			3	Goswami RR, Baruah D, Devi . FNAC spectrums of Head and Neck lesions – A retrospective study. Journal of Evidence Based Medicine and Healthcare;2016; 3(13);	No	No
7	Dr. Krishangee Bordoli	Publications	1	Medhi KB, Bordoloi K, Deka AJ. Pattern of various lymph node lesions on fine needle aspiration cytology in patients presenting with lymph adenopathies in a rural tertiary care hospital of lower Assam , North East India. Indian Journal of Applied Research;2016;6(5);334-7	No	No

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			2	Bordoloi K,Dutta B, Saikia CJ. Pattern of Thyroid lesions On Needle Aspiration Cytology in A Rural Tertiary Care Hospital of Lower Assam. Indian Journal of Applied Research;2020;10(6);35-6.	No	No
			3	Musfique J, Dutta B, Bania D, Bordoloi K. Fine Needle Aspiration Cytology In Evaluating Cervical Lymphadenopathy In Paediatric Age Group (0-14Years) –A Hospital Based Study. Indian Journal of Applied Research;2020;10(7);22-4	No	No
			4	Musfique J, Dowarah E, Bordoloi K, Deka AJ. A Histopathological Study of Ovarian Lesions in Women Attending Tertiary Care Hospital. Indian Journal of Applied Research; 2020;10(8);26-7.	No	No
			5	Medhi KB, Bordoloi K, Deka AJ. Pattern of various lymph node lesions on fine needle aspiration cytology in patients presenting with lymph adenopathies in a rural tertiary care hospital of lower Assam , North East India Indian Journal of Applied Research;2016;6(5);334-7	No	No
8	Dr. Jabin Musfique, Assistant Professor	Publications	1	Musfique J, Dutta B, Bania D, Bordoloi K. Fine Needle Aspiration Cytology In Evaluating Cervical Lymphadenopathy In Paediatric Age Group (0-14Years) –A Hospital Based Study. Indian Journal of Applied Research;2020;10(7);22-4	No	No
			2	Das PK, Dutta B,Musfique J, Das PP. Clinicopathological study of Lesions of Bone – A Hospital Based Study. JEBMH;2020; 7(39):2161-2164	No	No
			3	Musfique J, Dowarah E, Bordoloi K, Deka AJ. A Histopathological Study of Ovarian Lesions in Women Attending Tertiary Care Hospital. Indian Journal of Applied Research; 2020;10(8);26-7.	No	No
9	Dr Chandan Jyoti Saikia, Assistant Professor	Publications	1	Bordoloi K,Dutta B, Saikia CJ. Pattern of Thyroid lesions On Needle Aspiration Cytology in A Rural Tertiary Care Hospital of Lower Assam. Indian Journal of Applied Research;2020;10(6);35-6.	No	No

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10	Dr. Michimi Daimary, Demonstrator	Publications	1	Medhi KB, Daimary M, Elmy Resul E. Role of Hematologic Scoring System in Early Diagnosis of Neonatal Septicemia in A Tertiary Care Hospital of Lower Assam .Global Journal for Research Analysis; 2016;5(4);300-2.	No	No
11	Dr. Susmita Sarma, Demonstrator	Publications	1	Deka M, Saikia CJ, Sarma S. Morphological Spectrum of Liposarcoma of Extremities: A Series of 13 Cases from a Tertiary Care Center of North-East India. Int J Sci Stud; 2016;4(3):82-86.	Yes	No
12	Dr. Jyoti Chaubey, Demonstrator	Publications	1	Chubey J, Singh S, Datta D, Das M, Baruah S. Utility of IHC Markers: HEPAR 1 and MOC 31 in differentiating Primary and Metastatic Malignancy of Liver in Fine Needle Aspirates. Journal of Science; 2017	No	No
			2	Baruah S, Talukdar L, Bhattacharjee SS, Das M, Chaubey J. Histopathological Study of Carcinoma Stomach in Assam. IJHRMLP;2018:4(2): 2018: 53-7.	No	No
			3	Das M, Baruah S, Chaubey RN, Chaubey J, Saharia J. Immunohistochemical expression of Ki 67 and p53 in colorectal carcinoma. IJHRMLP: 2019:4(2): 65-9	No	No
			4	Saharia J, Chaubey RN, Gupta SD, Das M, Chaubey J, Baruah S. Immunohistochemical Expression of Estrogen and Progesterone Receptors in Endometrium in Dysfunctional Uterine Bleeding: Journal of Science: 2018	No	No