

**ANNEXURE-1.**

Sl. No.	Faculty Name	Publication in Vancouver referencing Style	Pubmed Indexed Yes/No	Scopus Indexed Yes/No
1	Dr. Abhijit Datta	<ol style="list-style-type: none"> <li>1. <b>Datta A</b>, Ray J. Case Based Learning in Undergraduate Pathology – A Study to Assess its Efficacy and Acceptability as Teaching-Learning Tool. Int Archives of Integrated Medicine (IAIM), 2016; 3(6): 93-100.</li> <li>2. Biswas P, <b>Datta A</b>, De A, Sinha LK. Pulmonary Mass Lesions: CT Scan Diagnostic- Impressions and FNAC Diagnoses – A Correlative Study. Int J Med Res Rev 2016;4 (6):1052-62.</li> <li>3. <b>Datta A</b>, Banerjee A, Dasgupta A, Debbarma SK, Nath D. Diagnostic evaluation of pancytopenia - a prospective institutional study in North-East India. Int J Med Res Rev 2016;4(9):1602-9.</li> <li>4. Bhattacharjee P, <b>Datta A</b>, Debbarma R.K., Das S.K. Platelet indices in diabetics and influence of glycemc control – a hospital based study in North-East India. Int J Med Res Rev 2016;4(12):2186-92.</li> <li>5. Banerjee A, <b>Datta A</b>, Das S. Histomorphological spectrum of splenectomy specimens in a tertiary teaching hospital: A seven year study. Int J Med and Dent Sci 2017;6(2):1488-92.</li> <li>6. <b>Dr. Datta A</b>. Radioimage Guided FNAC – A Hospital Based Study. Indian Medical Journal (IMJ) 2009;103(10): 331-4.</li> <li>7. <b>Dr. Datta A</b>, Dr. Guha T. Cervical Lymphdenopathy- Cytological Evaluation : A Hospital Based Study in North East India. Indian Medical Journal (IMJ) 2010; 105(6):189- 93.</li> <li>8. <b>Dr. Datta A</b>, Dr. Ghosh SK, Dr. Dasgupta A, Dr. De A. Hydatid cyst of liver : A case with an unusual clinical presentation. Indian Journal of Medical Sciences (IJMS) 2011; 65 (12) : 543-6.</li> <li>9. Dr. Saha (Ray) M, <b>Dr. Datta A</b>, Dr. Sarkar PK. Rhinosporidiosis of lacrimal sac : A rare case report from north east India. Indian Journal of Medical Sciences (IJMS) 2011; 65 (1) : 40-2.</li> <li>10. Ray J, <b>Datta A</b>, Rakshit AK, Chakraborty SB. Vulvar Lipoma in Postmenopausal Lady : A Rare Case Report, Journal of Evolution of Medical and Dental Sciences 2014; 3 (28) : 7792-4.</li> </ol>	N	N
			N	N
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		5. Bhaumik A, Saha (Ray) M, Datta A, Baruah DJ. Cytomorphological diagnosis of malignant lung tumors by CT-guided FNAC. IMJ 2014; 108(4) :	N	N
3	Dr. Arup Bhaumik	<p>1. Bhaumik A, Datta A. Pilomatrixoma Misdiagnosed as Small Round Cell Tumor on Fine Needle Aspiration Cytology- A Case Report . Indian Medical Journal (IMJ) 2014 (Annexure); 108 (4): 275 (A)- 6 (A).</p> <p>2. Saha (Ray) M, Bhaumik A, Datta A, Baruha DJ. Diagnosis of hepatic lesion by FNAC – five years retrospective study. IMJ 2012; 106 (11): 467-70.</p> <p>3. Bhaumik A, Saha (Ray) M, Datta A, Baruah DJ. Cytomorphological diagnosis of malignant lung tumors by CT-guided FNAC. IMJ 2014; 108(4) :</p> <p>4. Talukdar FR, Ghosh SK, Laskar RS, Kannan R, Choudhury B, Bhowmik A. Epigenetic pathogenesis of human papillomavirus in upper aerodigestive tract cancers. Mol Carcinog. 2015; 54(11):1387-96.</p> <p>5. Bhaumik A, Das S, Roy Sarkar S, Chakraborty P, Chowdhury B. Diagnosis of Acute Leukemia by Flowcytometry in Population of Tripura, Northeast India. Journal of Evidence based Medicine and Healthcare 2014; 1 (10): 1320-28</p>	N	N
4	Dr. Kulasekhar Bhattacharjee	<p>1. Banerjee A, Bhattacharjee K., Histopathological patterns of neoplastic gingival lesions : A six year study. Journal of Dental and Medical Sciences. 2017 April; 16(4), Ver-II : 41-5.</p> <p>2. Bhattacharjee K, Moitra N. Ignificance of PAP smears in Cervical cancer screening in a tertiary care Hospital in Tripura-NE India. JDMIMSU. 2014; 9(2) : 99-103.</p> <p>3. Bhattacharjee K, Chatterjee D, Moitra N. Diagnostic evaluation of Breast lump &amp; its cytohistological correlation. IJSR(international journal of Scientific Research), March 2016;, 5( 03), : 2277-8.</p>	N	N
5	Dr. Alpana Banerjee	1. Banerjee A, Datta A, Das S. Histomorphological spectrum of splenectomy specimens in a tertiary teaching hospital: A seven year study. Int J Med and Dent Sci 2017;6(2):1488-92.	N	N

		<p>2. Saha (Ray) M, <b>Banerjee A</b>, Datta A. Histological patterns of Ovarian neoplasms – A five year experience in North-East India. Int J Med Dent Sciences (IJMDS) 2018; 7(1): 1576-81.</p> <p>3. <b>Banerjee A</b>, Saha (Ray) M., Histopathological spectrum of salivary gland tumors in Tripura, India : A seven year study. IOSR Journal of Dental and Medical Sciences. May 2017; 16(5), Ver-XI : 04-07.</p> <p>4. Datta A, <b>Banerjee A</b>, Dasgupta A, Debbarma SK, Nath D. Diagnostic evaluation of pancytopenia - a prospective institutional study in North-East India. Int J Med Res Rev 2016;4(9):1602-9.</p> <p>5. <b>Banerjee A</b>, Bhattacharjee K., Histopathological patterns of neoplastic gingival lesions : A six year study. Journal of Dental and Medical Sciences. April 2017; 16(4), Ver-II : 41-5.</p> <p>6. <b>Banerjee A</b>, Ghosh S. Histopathological patterns of nasal masses: A seven year study. Indian Journal of Basic and Applied Medical Research. March 2017; 6(2): 491-7.</p> <p>7. Dev Barman D, <b>Banerjee A</b>. Study of cytomorphological spectrum of various thyroid lesions and reporting under Bethesda system in tertiary care centre. Journal of Medical Science and Clinical Research. September 2018; 6(9): 543-55.</p> <p>8. <b>Banerjee A</b>, Laishram RS, Ahongshangbam MS, Moirangthem KS, Sharma DC. Cytomorphological patterns of nodular lesions of liver. Iranian Journal of pathology. 2012; 7 (2): 70-79</p>	N	N
6	<b>Dr. Sumana Ghosh</b>	<p>1. Banerjee A, <b>Ghosh S</b>. Histopathological patterns of nasal masses: A seven year study. Indian Journal of Basic and Applied Medical Research. March 2017; 6(2): 491-7.</p>	N	N