

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

Department of Medicine

Srl. No.	Name Designation	Nature	No	Publication	Pubmed	Scopus
1	Dr Neelakshi Mahanta' Professor	Publications		Mahanta N, Moral P, Kalita NK, Pincha R. Retrospective Study Of Hormone Receptor Status In Breast Cancer Patients In A Tertiary Hospital Of North East India. Indian Journal Of Applied Research. 2019; 9(4):55-56	NO	NO
				Sarma B, Mahanta N, Goswami BC, Bhuyan K. Response to neoadjuvant chemotherapy in locally advanced breast cancers in associates with different clinicopathological parameters; Oncology Journal of India; 2021; 5(1), 13 - 19	NO	NO
				Mahanta N, Kutum N, Ali AS, Kalita NK, Deka H, Lokkur PP. A study on the incidence and severity of hand- foot syndrome in cancer patients treated with capecitabine. Int. J. Health Res. Med. Legal Prac. 2020; 6(2): 20 - 23	NO	NO
				Mahanta N, Deka H, Kalita NK, Kutum N, Lokkur PP, Ali AS. Clinicopathological profile of patients with up-front metastatic breast cancer: a study from north east india; Int. J. Health Res. Med. Legal Prac. 2020; 6(2); P 09- 13	NO	NO
				Kalita NK, Mahanta N, Deka H, Kutum N, Moral P, Bhuyan P. neutropenia in breast cancer patients receiving paclitaxel as chemotherapy : a study in a tertiary care centre in north-east india. Int. J. Health Res. Med. Legal Prac. 2021; 7 (1): 53 - 58	NO	NO
				Lokkur Pp, Mahanta N, Kalita NK, Deka H, Kutum N, Ray A. Prevalence of breakthrough chemotherapy - induced nausea vomiting in patients on highly emetogenic chemotherapy: a single - center observational study. Oncology Journal of India; 2021; 5(3):92-99	NO	NO

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2	Dr. Paresh Kr. Sarma, Associate Professor	Publications	1	Sarma PK, Chakrabrty R. A clinical study of acute organophosphorus poisoning in Atertiary care hospital in north-east india with correlation of severity to prognosis: Paripex – Indian journal of research. 2019;8(1):6-8	NO	NO
			2	Sarma PK, Sarkar H, Ahmed NU, Gogoi P. A study of prevalence of peripheral arterial disease among type 2 diabetes mellitus patients attending a tertiary care hospital of Assam. International journal dental and medical science research. 2021;3(1): 699-703.	NO	NO
			3	Ahmed NU, Sarma PK, Sarkar H. A study of prevalence of cardiac autonomic neuropathy in diabetes mellitus patients in a tertiary care hospital. International journal dental and medical sciences research. 2021;3(1):1201 – 1205.	NO	NO
			4	Sarma PK, Roy P, Ahmed NU, Sarkar H, Rongpi L. Evaluation of neutrophil-to-lymphocyte ratio (NLR) and its correlation with severity of liver cirrhosis based on childTurcotte-Pugh score in a tertiary care hospital, Barpeta, Assam. J Evid Based Med Healthc 2021;8(38):3395-3400. DOI: 10.18410/jebmh/2021/616	NO	NO
3	Dr. Jayanta Dhekial Phukan, Associate Professor	Publications	1	Phukan JD, Thakuria B, Baruah KS, Talukdar S, Das S. Clinical Spectrum of Poisoning in a Tertiary Care Hospital in Assam: A Retrospective Analysis: International Journal of Health Research and Medico Legal Practice. 2017;3(1):85-87.	NO	NO
			2	Phukan JD, Baruah SK, Choudhary BK, Saudagar KS. Thyroid Dysfunction in Rheumatoid Arthritis. Assam Journal of Internal Medicine. 2018;8(1):17-19	NO	NO
			3	Phukan JD, Thakuria B, Sarma S. Correlations between Levels of Serum Uric Acid and Parameters of the Metabolic Syndrome: International Journal of Health Research and Medico Legal Practice. 2017;3(2):45-48	NO	NO

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			4	Phukan JD, Daulat N, Baruah SK. Cardiovascular Complications in Rheumatoid Arthritis. Assam Journal of Internal Medicine. 2017;7(1):26-29.	NO	NO
4	Dr. Neena Nath, Associate Professor	Publications	1	Bhattacharya PK, Gautam D, Nath N. A comparative study to assess the determinants and outcome of sepsis treated in medical ward and ICU in an Indian teaching hospital. Journal of clinical and diagnostic research. 2016;10(6): 01-06.	NO	NO
			2	Bhattacharya PK, Gautam D, Nath N, Saikia H. Clinical profile of Dengue in a hitherto non endemic region a hospital based study from NE India. Indian Journal of Medical specialities. 2017; 8(3):124-130.	NO	NO
			3	Dutta N, Dutta Choudhary B, Nath N. A comparative study of Electrocardiographic changes and blood glucose level in athletes and non athletes. International Journal of health research medicolegal practice. 2015;1(2):54-58.	NO	NO
		Project	1	Diagnosis and immunopathogenesis of Dengue viral infection- a longitudinal investigation into genetic diversit, diagnonsis and immune response. (On-going)	NO	NO
5	Dr Nekib Uddin Ahmed Assistant Professor	Publications	1	Sarma PK, Sarkar H, Ahmed N, Gogoi P. A study of prevalence of peripheral arterial disease among type 2 diabetes mellitus patients attending a tertiary care hospital of Assam. International journal dental and medical science research. 2021;3(1): 699-703.	NO	NO
			2	Ahmed NU, Sarma PK, Sarkar H. A study of prevalence of cardiac autonomic neuropathy in diabetes mellitus patients in a tertiary care hospital. International journal dental and medical sciences research. 2021;3(1):1201 – 1205.	NO	NO

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			3	Sarma PK, Roy P, Ahmed NU, Sarkar H, Rongpi L. Evaluation of neutrophil-to-lymphocyte ratio (NLR) and its correlation with severity of liver cirrhosis based on childTurcotte-Pugh score in a tertiary care hospital, Barpeta, Assam. J Evid Based Med Healthc 2021;8(38):3395-3400. DOI: 10.18410/jebmh/2021/616	NO	NO
6	Dr. Gaurav Kumar Singh Assistant Professor	Publications	1	Ahmed N.U, Sarma P.K, Sarkar H, Singh G.K, Sharma S: A study of prevalence of cardiac autonomic neuropathy in diabetes mellitus patients in a tertiary care hospital. international journal dental and medical sciences research, jan – feb 2021, vol. 3, issue 1, , pp 1201 – 1205.	NO	NO
7	Dr Hillor Sarkar Assistant Professor	Publications	1	Sarma PK, Sarkar H, Ahmed N, Gogoi P. A study of prevalence of peripheral arterial disease among type 2 diabetes mellitus patients attending a tertiary care hospital of Assam. International journal dental and medical science research. 2021;3(1): 699-703.	NO	NO
			2	Ahmed NU, Sarma PK, Sarkar H, Singh GK, Sharma S. A study of prevalence of cardiac autonomic neuropathy in diabetes mellitus patients in a tertiary care hospital. International journal dental and medical sciences research. 2021;3(1):1201-5	NO	NO
			3	Sarma PK, Roy P, Ahmed NU, Sarkar H, Rongpi L. Evaluation of neutrophil-to-lymphocyte ratio (NLR) and its correlation with severity of liver cirrhosis based on childTurcotte-Pugh score in a tertiary care hospital, Barpeta, Assam. J Evid Based Med Healthc 2021;8(38):3395-3400. DOI: 10.18410/jebmh/2021/616	NO	NO
			4	Ahmed NU, Sarma PK, Sarkar H, Singh GK, Sharma S. A study of prevalence of cardiac autonomic neuropathy in diabetes mellitus patients in a tertiary care hospital. International journal dental and medical sciences research. 2021;3(1):1201-5	NO	NO

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8	Dr. Prosenjit Roy Assistant Professor	Publications	1	Roy P, Khawbong A, Islam U, Baruah S.K: A Profile of Cardiac Manifestations of Chronic Obstructive Pulmonary Disease in a Tertiary Care Hospital in Guwahati, Assam Journal of Evidence Based Medicine & Health Care. 2021; Vol.08, (Issue 35): Pg. 3257-63.	NO	NO
			2	Sarma PK, Roy P, Ahmed NU, Sarkar H, Rongpi L. Evaluation of neutrophil-to-lymphocyte ratio (NLR) and its correlation with severity of liver cirrhosis based on childTurcotte-Pugh score in a tertiary care hospital, Barpeta, Assam. J Evid Based Med Healthc 2021;8(38):3395-3400. DOI: 10.18410/jebmh/2021/616	NO	NO