

ANNEXURE-1

SL. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed YES/NO	Scopes
1.	Dr. Asim De	1. Double Bubble Sign- A case Report .Indian Medical Journal.Vol.107.No.8 pages 550-551.	Yes	IJMRR (international journal of medical research and review)
		2. A case Report with Emphasis on High Resolution Computed tomographic (HRCT) Findings: Indian Medical Journal. August 2016 Vol.107.No.8. pages 541-542.	Yes	IJMRR (international journal of medical research and review)
		3. Congenital Pelvic Arteriovenous Malformation Presenting with Vague Abdominal Pain & Dyspareunia-A case Reoprt. Indian Medical Journal. March 2016 ,vol.110.No.3 .pages 39-41.	Yes	IJMRR (international journal of medical research and review)
		4. Persistent Left Superior Vena Cava: A case Report and Review of Literature. Indian Medical Journal. December 2015 .Vol.109.No.12. pages 745-746.	Yes	IJMRR (international journal of medical research and review)
		5. High Field 3T Magnetic Resonance Imaging: MR Anatomy & Evaluation of Traumatic Knee Injuries: International Journal of Medical Research and Review August.2016. Vol 4/Issue 8.	Yes	IJMRR (international journal of medical research and review)
		6. Incidence of intracranial haemorrhage in low-birth weight infants and its outcome:a hospital based prospective study: International Journal of	Yes	IJMRR (international journal of medical

		Research in Medical Sciences ..October,2016.Vol.4.issue 10.		research and review)
		7. Evaluation of Scrotal Pathology by High Resolution Ultrasound and Colour Doppler. Journal of Evolution of Medical and Dental Sciences. April 27,2017. Vol.6.issue 34.	Yes	IJMRR (international journal of medical research and review)
2.	Dr. Prabhat Debbarma	1. Magnetic Resonance Imaging Evaluation of CNS Diseases in AIDS Patients and Correlation of CD4+ Cell Count with the Opportunistic Infections, ISSN (Online): 2565-4810; (Print): 2565-4802 ICV 2019: 98.48 DOI:http://dx.doi.org/10.21276/ijcmsr.2021.6.2.2	Yes	IJCMSR (International Journal of Contemporary Medicine, Surgery and Radiology)
		2. High Resolution Computed Tomography in the Diagnosis of Pulmonary Tuberculosis and its Correlation with Sputum/ Bronchoalveolar Lavage Analysis, International Journal of Anatomy, Radiology and Surgery. 2020 Oct, Vol-9(4): RO24-RO28, DOI: 10.7860/IJARS/2020/45083:2579	Yes	IJARS (International Journal of Anatomy Radiology and Surgery)
		3. Validity of Computed Tomography in Evaluation of Acute Ischemic Stroke in Comparison to Magnetic Resonance Imaging: A Cross-sectional study. Journal of Clinical and Diagnostic Research. 2021 Oct, Vol-15(10): TC28-TC31, DOI: 10.7860/JCDR/2021/50994.15552	Yes	JCDR(Journal of Clinical and Diagnostic Research)

		4. Evaluation of risk factors with special reference to carotid artery stenosis among ischemic stroke subjects admitted in a tertiary care hospital of Tripura, Assam journal of internal medicine.july2019.vol9.issue2	Yes	AJIM(Assam journal of internal medicine)
3.	Dr. Jaybrata Ray	1. A Study on Validity of Ultrasonography and Magnetic Resonance Imaging in Assessment of Uterine Adnexal Masses. International Journal of Anatomy, Radiology and Surgery. 2021 Apr, Vol-10(2): RO29-RO35, DOI: 10.7860/IJARS/2021/46607:2629	Yes	DOAJ (Directory of Open Access Journals)
		2. Magnetic Resonance Imaging Evaluation of CNS Diseases in AIDS Patients and Correlation of CD4+ Cell Count with the Opportunistic Infections, ISSN (Online): 2565-4810; (Print): 2565-4802 ICV 2019: 98.48 DOI: http://dx.doi.org/10.21276/ijcmsr.2021.6.2.2	Yes	DOAJ (Directory of Open Access Journals)
		3. Accuracy of Two-Dimensional Ultrasound and Magnetic Resonance Imaging in Diagnosis of Foetal Congenital Anomalies in a Tertiary Care Hospital- A Cross-sectional Study. Journal of Clinical and Diagnostic Research. 2021 Jul, Vol-15(7): TC13-TC18, DOI: 10.7860/JCDR/2021/49166.15146	Yes	DOAJ (Directory of Open Access Journals)

		5. Validity of Computed Tomography in Evaluation of Acute Ischemic Stroke in Comparison to Magnetic Resonance Imaging: A Cross-sectional study. Journal of Clinical and Diagnostic Research. 2021 Oct, Vol-15(10): TC28-TC31, DOI: 10.7860/JCDR/2021/50994.15552	Yes	DOAJ (Directory of Open Access Journals)

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14	Dr. Paresh Bhowmik	1. Role of Ultrasonography and Color Doppler in Intrauterine Growth Restriction for prediction of adverse perinatal outcome-A prospective study. International Organization of Scientific Research Journal of Pharmacy, 2017 December , Vol-7(12): version.1(December2017),PP.49-53;(print) .	Yes	Index Medicus
		2. Lymphangioliomyomatosis –rare cases of cystic lung disease .Journal of the Indian Medical Association ,2020August ,Vol 118(JIMA)number 08 August 2020,PP 58-61; (Print) .	Yes	Medica, index medicus& index Copernicus
5	Dr Pintu Biswas	1. Evaluation of Scrotal Pathology by High Resolution Ultrasound and Colour Doppler. Journal of Evolution of Medical and Dental Sciences. April 27,2017. Vol.6.issue 34.	Yes	IJMRR (international journal of medical research and review)
		2. Pulmonary Mass Lesions: CT Scan Diagnostic-Impressions and FNAC Diagnoses – A Correlative Study. IJMRR. 2016 June; 4 (6): 1052-62	Yes	IJMRR (international journal of medical research and review)

		3. A. Evaluation of degenerative disease of lumbosacral spine by 3 tesla MRI. 2018 Jan; 7 (3): 384-90	Yes	IJMRR (international journal of medical research and review)
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SL. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed YES/NO	Scopes
6	Dr. Tanusri Debbarma	1. A Study on Validity of Ultrasonography and Magnetic Resonance Imaging in Assessment of Uterine Adnexal Masses. International Journal of Anatomy, Radiology and Surgery. 2021 Apr, Vol-10(2): RO29-RO35, DOI: 10.7860/IJARS/2021/46607:2629	Yes	DOAJ (Directory of Open Access Journals)
		2. Magnetic Resonance Imaging Evaluation of CNS Diseases in AIDS Patients and Correlation of CD4+ Cell Count with the Opportunistic Infections, ISSN (Online): 2565-4810; (Print): 2565-4802 ICV 2019: 98.48 DOI: http://dx.doi.org/10.21276/ijcmsr.2021.6.2.2	Yes	DOAJ (Directory of Open Access Journals)
		3. Accuracy of Two-Dimensional Ultrasound and Magnetic Resonance Imaging in Diagnosis of Foetal Congenital Anomalies in a Tertiary Care Hospital- A Cross-sectional Study. Journal of Clinical and Diagnostic Research. 2021 Jul, Vol-15(7): TC13-TC18, DOI: 10.7860/JCDR/2021/49166.15146	Yes	DOAJ (Directory of Open Access Journals)

		4. A Fetal Study of Sciatic Nerve Division and Its Clinical Implications. IOSR Journal of Dental and Medical Sciences. Volume-15 ~ Issue-2 ~ February-2016.	yes	Copernicus
		5. Embryological analysis of a case of exstrophy of the cloaca. Journal of Medical Society Vol 30 Issue 1. Jan-Apr 2016	yes	Copernicus
		6. Study of incidence of externally visible congenital anomalies in stillbirth human fetuses of Manipuri origin. International Journal of Health Research and Medico Legal Practice. Vol 4 (01), 16-18. 2018.	yes	Scholar

SL. No.	Faculty Name	Publication in Vancouver referencing style	Indexed YES/NO	Scopes
7	Dr. Tanmoy Dey	Validity of computed Tomography in evaluation of acute ischemic stroke in comparison to Magnetic Resonance Imaging: A cross sectional study. Published in- Journal of Clinical and Diagnostic research, October 2021 Vol-15(10):TC28-TC31	Yes	DOAJ (Directory of Open Access Journals)