

ANNEXURE-1

Sr. No.	Faculty Name	Publication in Vancouver referencing style.	Pubmed INDEX Yes/No	Scopus
1	Dr. S.B.S. Netam	1 Incidence of intrauterine growth retardation in pregnancies with and without sickle cell disorder – a single center study Indian journal of applied research 2018; vol 8 issue 6	Yes	–
		2 MRI versus sonogram in evaluation of perianal sinus. Int J sci stud 2017; 5(1):121-125	Yes	–
		3 Role of USG in evaluation of rotator cuff in patient of chronic shoulder pain in comparison to MRI. Int J Sci Stud 2017; 5(#): 1-6	Yes	–
		4 Role of Diffusion Weighted Imaging, Perfusion Magnetic Resonance Imaging and Magnetic Resonance Spectroscopy in Evaluating Histopathologically confirmed Brain Tumors in 3 T Magnetic Resonance Imaging. International Journal of Scientific Study, Aug 2019, Vol 7, Issue 5	Yes	–
		5 MRI in diagnosis and evaluation of AVN of femoral head in sickle cell disease and comparison with plain X ray Journal of evaluation of medical and dental sciences 2015, Vol 4 issue 77, September 24	Yes	–
		6 CT scan evaluation of peripheral vascular disease and comparison with colour Doppler ultrasound Journal of evaluation of medical and dental sciences 2015, Vol 4 Issue 83, October 15 page 13504- 14514	Yes	–
		7 Ultrasonographic Morphometry of Adult Spleen in Chhattisgarh Annals of R.S.C.B.,ISSN:1583-6258, Vol. 25, Issue 1, 2021, Pages. 5899 - 5904 Received 15 December 2020; Accepted 05 January 2021	Yes	Yes
		8 Spleen Size in Chhattisgarhi Adult Population with Relation to Age using Ultrasonography: A Cross-sectional Study INTERNATIONAL JOURNAL OF ANATOMY RADIOLOGY & SURGERY (IJARS), ISSN : 2277-8543.	Yes	–
2	Dr. Vivek Patre	1 Effectiveness of CT guided percutaneous chemical lumbar sympathectomy in peripheral arterial vascular disease. Int JSci Stud 2015; 3(9) : 20-24	Yes	–
		2 Mangement of simple ovarian cyst with ultrasonography guided aspiration and sclerotherapy with tetracycline Int J Sci Stud 2015; 3 (8) ; 24-27	Yes	–
		3 The segmental evaluation of 128 slice CT Coronary Angiography and Conventional Invasive Angiography Indian journal of Applied Reaserch, 2019	Yes	–
		4 Normal Parameters of Diffusion Tensor Imaging of the Spinal Cord in Chhattisgarh State Population Indian Journal of Applied Research, June 2018, Vol 8, Issue 6	Yes	–

3	Dr. Rajesh Singh	1	MRI in diagnosis and evaluation of AVN of femoral head in sickle cell disease and comparison with plain X ray Journal of evaluation of medical and dental sciences 2015, Vol 4 issue 77, September 24	Yes	—
		2	Real time B-Scan evaluation of Posterior chamber & extraocular pathologies of Eye & Orbit International Journal of Medical Research and Review Oct-2015, Vol 3 issue	Yes	—
		3	CT scan evaluation of peripheral vascular disease and comparison with colour Doppler ultrasound Journal of evaluation of medical and dental sciences 2015, Vol Issue 83, October 15 page 13504-14514	Yes	—
		4	Dynamic contrast study an diffusion weighted imaging with 3T MRI in differentiation of benign from malignant female breast International journal of scientific study june 2017 Vol 5 issue 3	Yes	—
		5	MRI of sonographically indeterminate adnexal mass: A reliable diagnostic tool to detect benign and malignant lesion. Int J Sci Stud 2017; 5(1): 200-205	Yes	—
		6	Role of Magnetic Resonance Diffusion Imaging, and Apparent Diffusion Coefficient Values in the evaluation of Extradural spinal pathologies International journal of scientific study Dec 2018 Vol 6 issue 9	Yes	—
		7	Evaluation of Value of Computed Tomography Attenuation (Hounsfield Unit Value) Measured along the Dural Venous Sinus on non contrast Computed Tomography scan in diagnosing Cerebral Venous Thrombosis. International Journal of Scientific Study, April 2019, Vol 7, Issue 1	Yes	—
4	Dr. Sanjay Kumar	1	Role of USG in evaluation of rotator cuff in patients of chronic shoulder pain in comparison to MRI. Int J Sci Stud 2017;5(3): 1-6	Yes	—
		2	High-Resolution Computed Evaluation of Lung Parenchymal Changes in Symptomatic HIV-Seropositive Individuals International journal of scientific study,2018	Yes	—
		3	Elastography evaluation of normal thyroid gland and it's comparison with diffuse non-nodular enlarged thyroid gland using strain ultrasound elastography International journal of Reaserch in Medical Sciences 2019	Yes	—
		4	MRI of sonographically indeterminate adnexal mass: A reliable diagnostic tool to detect benign and malignant lesion. Int J Sci Stud 2017; 5(1): 200-205	Yes	—
		5	HRCT Chest:-A Preferred Modality Over Spirometry in COPD among Smokers. IJSS, Dec 2021, Vol 9, Issue 9	Yes	—

5	Dr. C. D. Sahu	1	A study on role of preoperative embolization in surgery of juvenile nasopharyngeal angiofibroma and its outcome. International journal of research in Health sciences april- june 2015, volume 3	Yes	—
		2	Endovascular and percutaneous management of pseudoaneurysm Open journal of Radiology 2014,4,241-254	Yes	—
		3	Clinical CT imaging of carotid arteries (book- chapter) Multimodality atherosclerosis imaging and diagnosis (springer).	Yes	—
		4	Role of Magnetic Resonance Diffusion Imaging, and Apparent Diffusion Coefficient Values in the evaluation of Extradural spinal pathologies International journal of scientific study Dec 2018 Vol 6 issue 9	Yes	—
6	Dr. Vishal Jain	1	Elastography Evaluation of Normal Thyroid Gland and its comparison with Diffuse Non Nodular Enlarged Thyroid Gland using Strain Ultrasound Elastography (Corresponding Author) International Journal of Research in Medical Science,2019	Yes	—
		2	Evaluation of Value of Computed Tomography Attenuation (Hounsefield Unit Value) Measured along the Dural Venous Sinus on non contrast Computed Tomography scan in diagnosing Cerebral Venous Thrombosis. International Journal of Scientific Study, April 2019, Vol 7, Issue 1	Yes	—
		3	Incidence of Intra Uterine Growth Retardation in Pregnancies with and without Sickle Cell Disorder- a single centre study. Indian Journal of Applied Research 2018, Vol 8, Issue 6	Yes	—
		1	“IS CHEMICAL SHIFT IMAGING USEFUL IN DIFFERENTIATING TUBERCULAR LESIONS FROM NEOPLASTIC LESIONS OF SPINE? : A CONTROVERSIAL STUDY” Indian Journal of Applied Research. ISSN: 2249-555XIJAR Volume-8 Issue-9 September-2018	Yes	—
		2	“IMAGING OF NAXALITE ATTACK INJURIES IN CHHATTISGARH STATE INDIA” Indian Journal of Applied Research. ISSN: 2249-555X IJAR July 2018;8(7)	Yes	—
		3	“MRI OF KNEE JOINT IN DETECTING INTERNAL DERANGEMENTS WITH ARTHROSCOPIC CORRELATION.” Indian Journal of Applied Research. ISSN: 2249-555X IJAR June 2018;8(6)	Yes	—
		4	“REVIEW OF LUNG PARENCHYMAL DISEASE BY HRCT CHEST” Indian Journal of Applied Research. ISSN: 2249-555X IJAR June 2018;8(6)	Yes	—

7	Dr. Nilesh Gupta	5	“NORMAL PARAMETERS OF DIFFUSION TENSOR IMAGING OF THE SPINAL CORD IN CHHATTISGARH STATE POPULATION” Indian Journal of Applied Research. ISSN: 2249-555X	Yes	–
		6	“ROLE OF MRI IN DETECTING CRUCIATE LIGAMENTS TEARS, CONFIRMED SUBSEQUENTLY WITH ARTHROSCOPY.” Indian Journal of Orthopaedic Surgery.DOI: 10.18231/2395-1362.2017.0060	Yes	–
		7	ELASTOGRAPHY EVALUATION OF NORMAL THYROID GLAND AND ITS COMPARISON WITH DIFFUSE NON NODULAR ENLARGED THYROID GLAND USING STRAIN ULTRASOUND ELASTOGRAPHY. International Journal of Research in Medical Sciences Kumar S et al. Int J Res Med Sci. 2019 May;7(5):1435-1440	Yes	–
		8	MULTIMODALITY IMAGING OF FOREIGN BODIES IN PATIENTS OF CHHATTISGARH POPULATION. International Journal Of Scientific Research Volume-9 Issue-2 February-2020 PRINT ISSN No. 2277 - 8179 DOI : 10.36106/ijsr	Yes	–
		9	SENSITIVITY AND SPECIFICITY OF MRI IN DETECTING MENISCAL TEARS, CONFIRMED SUBSEQUENTLY WITH ARTHROSCOPY. DOI: International Journal of Orthopaedics Sciences. 2017; 3(3): 838-840. https://doi.org/10.22271/ortho.2017.v3.i3l.123	Yes	–
		10	“HRCT Chest: A Preferred Modality over Spirometry in COPD among Smokers” International Journal of Scientific Study. Volume 9, Issue 09) December 2021.Print ISSN - 2321-6379, Online -ISSN-2321-595X.	Yes	–
		11	PICTORIAL ESSAY OF COVID 19 ASSOCIATED MUCORMYCOSIS AND ITS COMPLICATIONS BY CT SCAN AND MRI. (Submitted in Journal of Marine Medical Society)	Yes	–
8	Dr. Deepak Jain	1	Role of Diffusion Weighted Imaging, Perfusion Magnetic Resonance Imaging and Magnetic Resonance Spectroscopy in Evaluating Histopathologically confirmed Brain Tumors in 3 T Magnetic Resonance Imaging. International Journal of Scientific Study,Aug 2019,Vol 7, Issue 5	Yes	–
		2	Role of MR lymphangiopathy in the evaluation of lower limb lymphedema (single center study) Indian Journal of Radiology and Imaging, 2020	Yes	–
		3	Segmented lung boundary correction in chest radiograph using context-aware adaptive scan algorithm Advances in Biomedical Engineering and Technology (pp. 263-275). Springer, 2021	Yes	–

		4	Automatic detection of tuberculosis related abnormalities in Chest x-ray images using hierarchical feature extraction scheme. http://www.sciencedirect.com/science/article/pii/S0957417420303389	Yes	–
		5	Coronavirus disease (COVID-19) detection in chest X-ray images using majority voting based classifier ensemble. http://www.sciencedirect.com/science/article/pii/S0957417420307041	Yes	–
		6	Localisation of the suspected abnormal region in chest radiograph images Oral presentation on power, control and computing technologies, Raipur	Yes	–
9	Dr. Shubhkirti Agrawal	1	Determining the accuracy of elastography in differentiating benign from malignant nodules with fine needle aspiration cytology/ histopathological examination as the gold standard International Journal of Health and Clinical Research, 2021;4(22):257-262 e-ISSN: 2590-3241, p-ISSN: 2590-325X	–	–
10	Dr. Sweta Thakur	1	Carotid Intimal Medial Thickness (CIMT) in Patients of Chronic Kidney Disease (CKD) and its Association with CKD Staging. International Journal of Contemporary Medical Research ISSN (Online): 2393-915X; (Print): 2454-7379 ICMV: 98.46 Volume 7 Issue 3 March 2020	–	–
		2	Prospective study to compare clinical, X-ray and computed tomography findings in various paranasal sinus pathologies. International Journal of Medical Science and Public Health May 24, 2017; Accepted: June 18, 2017 2017 Vol 6 Issue 9	–	–