

PUBLICATIONS

SL.NO	AUTHORS	TITLE OF THE PAPER	WHETHER PUBLISHED IN INTERNATIONAL NATIONAL STATE/ INSTITUTIONAL JOURNALS	DETAILS OF INDEXING	CITATION OF THE JOURNAL	DATE OF PUBLICATION
1	Abishek Balachandran , Prachi Kala , Suresh Ashwathappa , Mary Varunya , Raja Kollu , Ramprakash H.V	Gadolinium-based Contrast Agents: Evaluation of Effect On Renal Function Parameters	International	INDEX COPERNICUS	International Journal of Contemporary Medicine Surgery and Radiology. 2018;3(1):166-169.	January-March 2018
2	Suresh A, Aishwarya Shetty, Prachi Kala	Correlation of Ultrasound with MRI for the Evaluation of Meniscal Tears	International	INDEX COPERNICUS	A, Suresh, Aishwarya Shetty, and Prachi Kala. "Correlation of Ultrasound With MRI for the Evaluation of Meniscal Tears". <i>Asian Journal of Medical Radiological Research</i> 6, no. 2 (January 15, 2019): 23-26.	July-December 2018
3	Priyangana Nath , Suresh Menon , A Suresh , S Archana	Comparison of Ultrasonography with Conventional Radiography in Diagnosis of Zygomatic Complex Fractures	International	Pubmed	Nath P, Menon S, Suresh A, Archana S. Comparison of Ultrasonography with Conventional Radiography in Diagnosis of Zygomatic Complex Fractures. <i>J Maxillofac Oral Surg.</i> 2020 Jun;19(2):307-313.	May 2019

4	Shameena Abdul Saleem, Suresh Ashwathappa, Madan Mohan Babu, Jaseem Ansari and Priti Kodikala	The efficacy of mdct imaging in the evaluation of periampullary tumors with histopathological correlation	International	INDEX COPERNICUS Scopus PubMed	Shameena Abdul Saleem et al(2020) ' The Efficacy of Mdct Imaging in the Evaluation of Periampullary Tumors with Histopathological Correlation', International Journal of Current Advanced Research, 09(08), pp. 22986-22989	August 2020;
5	Muthusubramanian Rajasekaran, Salil Pandey, Suresh Ashwathappa, Praveen Mathew, Prashant Y Kanni	HCC vs ICC: A Diagnostic Dilemma Unwrapped : International Journal of Contemporary Medicine, Surgery & Radiology	International	Research bible Crossref Index copernicus	Accepted for publication 2021	
6	Muthusubramanian Rajasekaran, Salil Pandey, Suresh Ashwathappa	An initial experience of CT guided trans superior vena caval biopsy: A novel approach for precarious mediastinal lesions : Polish Journal of Radiology	International	Pub Med Scopus	Accepted for publication 2021	
7	Madan Mohan Babu , Raja Kollu , Seema U , Charudutt Sambhaji , Ramprakash H V5 Anees Dudekula6	MRI evaluation of knee cartilage injury: Comparison of 3D FIESTA with the fat suppressed 3DSPGR imaging	International	INDEX COPERNICUS	Madan Mohan Babu et al. MRI evaluation of knee cartilage injury: Comparison of 3D FIESTA with the fat suppressed 3DSPGR imaging. MedPulse International Journal of Radiology. August 2020; 15(2): 18-24.	Radiology July-August, 2020.

8	Kollu, Raja & vasireddy, Sindhu. Madan Mohan Babu	Magnetic resonance imaging brain findings in children with cerebral palsy hospital based indian study	International	INDEX COPERNICUS	International journal of anatomy, radiology and surgery.	2020 Oct, Vol-9(4): RO01-RO05
9	Prerna Garg , Salil Pandey , Muthusubramanian , Cindrel , B Devanand , V Maheshwaran , R Rajakumar	Qualitative and Quantitative Assessment of Enhancement and Washout Characteristics of HCC and non HCC Hypervascular Liver Tumours	Indian	Index Copernicus	Qualitative and quantitative assessment of enhancement and washout characteristics of HCC and non HCC hypervascular liver tumors : Journal of clinical and diagnostic research , 2018 Feb , Vol -12(2):TC07-TC12 .	2018 Feb , Vol -12(2):
10	Anupam Bhambhani, Salil Pandey, Aditi N. Nadamani, and K artikey Tyagi	An observational comparison of distal radial and traditional radial approaches for coronary angiography	International	PubMed Central	Bhambhani A, Pandey S, Nadamani AN, Tyagi K. An observational comparison of distal radial and traditional radial approaches for coronary angiography. <i>J Saudi Heart Assoc.</i> 2020;32(1):17-24.	Vol. 32 (2020) > Iss. 1
11	Raja Kollu, Prachi Kala, Ramprakash H V, Mary Varunya, Anees Dudekula	Tubercular Epididymitis and Epididymo-Orchitis: Ultrasound appearance	International	MedPulse	Raja Kollu, Prachi Kala, Ramprakash H V, Mary Varunya, AneesDudekula. Tubercular epididymitis and Epididymo-Orchitis: Ultrasound appearances. <i>MedPulse – International Journal of Radiology.</i> October 2018;	October 2018

					October 2018	
12	Bhambhani, Anupam & Mathew, Amalu & Jehendran, Mary & Uligada, Seema & Kala, Prachi.	Role of routine fetal echocardiography in an unselected group of pregnant women for prenatal detection of cardiac malformations	Indian	Emerging Sources Citation Index (ESCI) PubMed/Medline	Bhambhani A, Mathew A, Varunya M, Uligada S, Kala P. Role of routine fetal echocardiography in an unselected group of pregnant women for prenatal detection of cardiac malformations. Indian Heart J. 2020 Sep-Oct;72(5):427-430.	2020-09-01,
13	Gowthami. M, Parameshwar Keerthi B.H, Rachegowda.N	Sonological Evaluation of Liver Size in Pediatric Population of Rural Background	International	INDEX COPERNICUS	International Journal of Medical Science and Current Research	Volume2, Issue 3, May-June 2019
14	Gowthami M Athira P M* *Corresponding Author Kuku Mariam Suresh Rachegowda. N	DYKE-DAVIDOFF- MASSON SYNDROME	International	INDEX COPERNICUS	DYKE-DAVIDOFF- MASSON SYNDROME, Gowthami M Athira Kuku Mariam Suresh Rachegowda. N INTERNATIONAL JOURNAL OF SCIENTIFIC RESEARCH: Volume-8, Issue-7, July 2019.	Volume-8, Issue-7, July 2019.
15	N. Ghoriwala, A. Nadamani, M. Varunya, A. Balachandran, S. Ashwathappa, R. HV;	Guideline to reporting of MRI Lumbar Spine	International		Epos	2018
16	Bommandapalli Madhaiah Seshadri, Suresh Ashwathappa, Indira Narayana	Magnetic resonance imaging evaluation of ligamentous tears of the knee joint and association of meniscal tears with anterior cruciate ligament tears.	National	Global Index Medicus Index Medicus for South-East	J. Evolution Med. Dent. Sci. 2016; 5(43): 2664-2668, DOI: 10.14260/jemds/2016/624	2016

	Swamy			Asia Region DOAJ Index Copernicus (ICV- 63.31)		
17	Madan Mohan Babu L Niranjan Jayaram Indira Narayanawamy, Suresh Aswathappa	Evaluation of Thymic Lesions using Multidetector Row Computed Tomography and Correlation with Histopathological Diagnosis	International	IndexMedicus IndexCoperni cus	International Journal of Contemporary Medical Research (IJCMR) Volume 3 - Issue 3 March; 2016	Mar,2016
18	Ramprakash G, Babu LMM, Narayanawamy I, Aswathappa S	Magnetic Resonance Imaging Evaluation of Supratentorial Tumors: A Hospital Based Descriptive Study	International	Index Medicus (IMSEAR) Global Index Medicus Index Copernicus	Int J Sci Stud 2015;3(9):1-8.	2015
19	Indira Narayanawamy, Niranjan Jayaram, Suresh Ashwathappa	Multidetector Row Computed Tomography(MDCT) Evaluation of Bronchogenic Carcinoma and Histopathological Correlation	International	WorldCat CrossRef JournalSeek	International Journal of Medical Imaging Vol. 3, No. 4, 2015, pp. 82-88.	2015
20	Amit JU, Indira N, Suresh A, Ramprakash HV.	Renal Arterial Doppler in Acute Ureteric Obstruction: A Prospective Study.	International	Index Medicus (IMSEAR) Global Index Medicus Index Copernicus	Int J Sci Stud 2015;3(8):6-10.	2015

21	Suresh A, Chaturvedi A.	Correlation of Magnetic Resonance Imaging and Bone Scintigraphy in Stress Injuries of Lower Extremities Bones	International	Index Medicus (IMSEAR) Global Index Medicus Index Copernicus	Int J Sci Stud 2015;3(6):164-169.	2015
22	Suresh A, Balachandran A, Indira N, Ramprakash HV.	Role of Penile Color Doppler in the Evaluation of Erectile Dysfunction	International	Index Medicus (IMSEAR) Global Index Medicus Index Copernicus	Int J Sci Stud 2015;3(7):23-32	2015
23	G Ramprakash L Madan Mohan Babu Indira Narayanaswamy Suresh Aswathappa	Magnetic Resonance Imaging Evaluation of Supratentorial Tumors: A Hospital Based Descriptive	International	Index Medicus Index Copernicus	International Journal of Scientific Study (IJSS) Volume 3, Issue 9 (December 2015)	Dec 2015

<https://www.vims.ac.in/education/radio-diagnosis-research.html>

ONGOING RESEARCH

- Role of Celiac Plexus Block for intractable abdominal pain due to chronic pancreatitis
- Ultrasound evaluation of median nerve in carpal tunnel syndrome and correlation with nerve conduction study
- Role of ultrasound and doppler indices in assessment of tumor response to neoadjuvant chemotherapy in breast malignancy
- Correlation of ultrasound twinkling artifact with dual energy CT in characterization of renal and ureteric calculi
- Sonographic evaluation of normal fetal adrenal gland size on ultrasound
- Role of CT angiography in acute bleeds of gastrointestinal tract and pancreatobiliary origin
- Correlation of sonourethrogram with retrograde urethrogram in evaluation of anterior urethral abnormalities
- Role of MRI in determining limb salvage for musculoskeletal tumours
- Assessment of safety and utility of percutaneous image guided biopsy in intrathoracic lesions
- Evaluation of anatomical variations of the abdominal aorta and its major branches with 128 detector computed tomography
- Colour Doppler evaluation of erectile dysfunction in tertiary care centre
- Role of cross-sectional imaging in biliary tract malignancies in therapeutic decision making.
- A correlative diagnostic accuracy of MRCP vs ERCP in evaluation of biliary tract disease
- Correlative study of chest x ray, CT thorax and pulmonary function in COPD
- Structural MRI & spectroscopy in unipolar and bipolar depressive disorder.
- Role of diffusion weighted MRI in head & neck cancer for prediction and monitoring of chemo radiotherapy response.
- Biometry of fetal heart in second & third trimester
- Effect of digital tomosynthesis on diagnostic confidence of physicians in clinical decision making in assessment & radiographic classification of osteoarthritis of knee
- Sonological measurement of fetal kidney length and volume after 20th week to evaluate for gestational age

- Correlation study of pneumothorax by ultrasound and chest x ray
- Role of cross-sectional imaging in diagnosis and pre-operative work up of gastrointestinal tumors
- Normal adrenal gland thickness on CT in a south Indian adult population
- Utility of Doppler ultrasound and cross-sectional studies in evaluation and management of vascular malformation
- Utility of Doppler indices in bilateral superior thyroid arteries in normal and pathological thyroid gland
- Role of MDCT angiography in evaluation of patients with mild, moderate & massive hemoptysis
- A comparative study of CT vs ultrasound guidance for image guided percutaneous biopsy of mediastinal and para mediastinal mass lesions
- Diffusion weighted magnetic imaging in diagnosis and characterization of intra cranial space occupying lesions in correlation with conventional MRI
- Clinico-radiological correlation of shoulder pain
- Evaluation of anatomical variations of circle of Willis
- Correlation of chest radiogram with lab parameters in COVID 19
- Correlation of CT thorax with lab parameters in COVID 19