

SHRIDEVI INSTITUTE OF MEDICAL SCIENCES & RESEARCH HOSPITAL, TUMKUR



RESEARCH AND PUBLICATIONS:

PUBLISHED:

- 1. Dr. Divya J , Dr. Harish K, Dr. Kishor Sagar V & Dr. Amruth V C;To evaluate the accuracy of imaging in identifying the correct anatomical location of cystic abdominal masses in adults; Journal of Cardiovascular Disease Research; VOL14, ISSUE11, 2023 EMBASE
- 2. Dr. Divya J , Dr. Harish K, Dr. Kishor Sagar V & Dr. Amruth V C; To find the agreement of clinico-radiological diagnosis with pathological diagnosis and adiological diagnosis with pathological diagnosis, in distinguishing benign and malignant cystic abdominal masses in adults; Journal of Cardiovascular Disease Research; VOL15, ISSUE2, 2024, EMBASE
- 3. Dr. Nayana M, Dr. Anusha B, Dr, Apoorva Pooja K, Dr. Sameeha Khan, A Study on correlation of preoperative HRCT finding with intraoperative findings in evaluation of cholesteatoma, Journal of cardiovascular Disease Research, VOL 14, ISSUE 09, 2023, EMBASE
- 4. Dr. Nayana M, Dr, Apoorva Pooja K, Dr. Sameeha Khan, High resolution computed tomography findings in patients with cholesteatoma, , International journal of Life Sciences, Biotechnology and Pharma research, VOL 12, No 3, July sep 2023, EMBASE
- 5. Harish K , Divya J , Saulam Jacqueline, and Mayur Kulkarni, Correlation of magnetic resonance angiography and transcranial Doppler ultrasound in acute stroke patients, International Journal of Frontiers in Medicine and Surgery Research, 2023,03(01),028-037.DOAJ.
- 6. Dr. Harish K, Dr. Divya J, Dr. Saulam Jacqueline, Dr. B Vamsi Krishna Reddy, .Grading Brain Tumors Using Advanced Magnetic Resonance Imaging sequences, International Journal of Scientific Research, Volume-12/Issue-06/June-2023. Pubmed.
- 7. Dr Akshaya Shivaram, Dr Sumukhi Shankar BS. Correlation of Autopsy and Sonography Findings in Fetal Anomalies. Journal of Cardiovascular Disease Research. 2021;12(6): 894-899. EMBASE
- 8. Shivaram A, Shankar SBS. Evaluating the Role of Ultrasound Elastography, Color Doppler, and Greyscale Ultrasound in Assessing axillary Lymph Nodes in Subjects with Primary Breast Cancer. Journal of Cardiovascular Disease Research. 2021;12(6):900–8. EMBASE.
- 9. Akshaya S. MRI A Critical Tool in Evaluation of Internal Derangements of Knee Joint. International Journal of Contemporary Medicine Surgery and Radiology. 2019;4(1): A35–A37. Index Copernicus.
- Harish K, Biradar BN. Comparison of diffusion-weighted magnetic resonance imaging and T2weighted imaging in focal liver lesions. MedPulse – International Journal of Radiology. 2019;9(1):9– 13. Index Copernicus.
- 11. Harish K, Biradar BN. Profile of focal liver lesions by diffusion weighted magnetic resonance imaging.



SHRIDEVI INSTITUTE OF MEDICAL SCIENCES & RESEARCH HOSPITAL, TUMKUR



MedPulse- International Journal of Radiology. 2019;9(1):01-06. Index Copernicus.

12. Akshaya S. Role of Computed Tomography in Evaluation of Cerebrovascular Accidents. International Journal of Contemporary Medicine Surgery and Radiology. 2018;3(4):D163–D166. Index Copernicus.