

## DEPARTMENT OF RADIODIAGNOSIS

## PUBLICATIONS

Sl., No.	Publication in Vancouver referencing	Pubmed indexed Yes/No	Scopus Yes/No
<b><u>International</u></b>			
Dr Mahesh S	<b><u>Seetharam Mahesh</u></b> , Prakash MC, Pradeep HN, Nanjaraj CP et al., Role of Sonoelastography for Differentiating Benign and Malignant Cervical Lymph Nodes: A Cross-sectional Study. International Journal of Anatomy, Radiology and Surgery. 2022 Jan, Vol-11(1): RO13-RO17.	No	No
	Hagalalahalli Nagarajegowda Pradeep, <b><u>Seetharam Mahesh</u></b> , Chakenahalli Puttaraju Nanjaraj, Narsipur L Rajendrakumar, Narayan Manupratap, Bettegere Gopal Madhushree, Srinivasareddy Goravimakalahalli Hemanth.Evaluation of Shear Wave Elastography along with Biomarker Parameters as an Algorithm for Early Detection of Liver Fibrosis in Type 2 Diabetes Mellitus and Alcohol Abuse Patients. International Journal of Anatomy, Radiology and Surgery. 2020 Jan, Vol-9(1): RO10-RO15	No	No
	Pradeep HN, <b><u>Mahesh Seetharam</u></b> , Rashmi NK, Pradeepkumar NC, Nanjaraj CP, et al., Diagnostic Performance of ElastPQ Point Shear Wave Elastography for Hepatic Fibrosis in Hepatitis B and Hepatitis C Patients. International Journal of Anatomy, Radiology and Surgery. 2021 Apr, Vol-10(2): RO40-RO43.	No	No
<b><u>National</u></b>			
	<b><u>Seetharam Mahesh</u></b> , Narasipur RL, Gowda VM, Hagalahalli PN, Chakenahalli NP and Chennagiri MP. Diagnostic performance of ARFI ultrasound elastography in spleen stiffness measurement to predict esophageal varices. Al Ameen J Med Sci 2022; 15(3): 249-254.	No	No
	Pradeep Kumar Chandandur Nagarajaiah, <b><u>Mahesh Seetharam</u></b> , Vinaya Manohara Gowda, Hagalahalli Nagaraje Gowda Pradeep, Chakenahalli Puttaraju Nanjaraj, Bettegere Gopal Madhushree. Role of High-Resolution Computed Tomography (HRCT) In Reverse-Transcriptase Polymerase Chain Reaction (RT-PCR) Test Negative Symptomatic Patients for Covid-19 Pneumonia. J Clin Biomed Sci 2021; 11(4):165-170.	No	No
<b><u>International</u></b>			
Dr Shifa	Ahetasham M, <b><u>Farheen S</u></b> . Sonoelastography and Dynamic Magnetic Resonance Mammogram in the Evaluation of BIRADS III and above Breast Lesions Categories- A Prospective Cohort Study . International Journal of Anatomy, Radiology and Surgery. 2022 January;11(1):RO22-RO25.	No	No