

2. Naufal Perumpalath, Jayesh K. Thambi, V. R. Rajendran, P. Rajan, Jineesh, Gomathy Subramnian, Saanida. M. P, Juvaina P. “Magnetic Resonance Imaging of the Vertebral Bony Lesions and their Transpedicular Biopsy / Fine Needle Aspiration Cytology Correlation”. Journal of Evolution of Medical and Dental Sciences 2015; Vol. 4, Issue 89, November 05; Page: 15392-15396, DOI: 10.14260/jemds/2015/2194 MET - REVISED BASIC COURSE WORKSHOP ATTENDED FROM 25TH TO 27TH AUGUST 2021								
Radiodiagnosi s	Dr. Juvaina.P 28/10/1982 MD Radiodiagnosis TCMC -35946	Associate Professor wef. 22.03.18	Regular	Asst. Prof Assoc.Prof	GMC Calicut „	21.03.13 22.03.18	21.03.18 Cont...	5y 3y 5m
Publications 1. Juvaina.P, Gomathy Subramaniam, V.R. Rajendran, P.Rajan, Naufal.P. Histopathological Correlation of Time Signal Intensity Curve in MRI Detected Breast Lesions. Int J Med Res Prof. 2017; 3(3):70-75. DOI:10.21276/ijmrp.2017.3.3.015 2. Puthiyakam J, Subramaniam G, Rajendran VR, et al. MR imaging detected breast lesionsHistopathological correlation of qualitative lesion characteristics. J. Evolution Med. Dent. Sci. 2017;6(42):3284-3287, DOI: 10.14260/Jemds/2017/711 MET - REVISED BASIC COURSE WORKSHOP ATTENDED FROM 25TH TO 27TH AUGUST 2021								
Radiodiagnosi s	Dr. Saanida.M.P MD Radiodiagnosis TCMC -34883	Associate Professor wef. 16.06.20	Regular	Asst. Prof Assoc.Prof	GMC Calicut „	21.03.13 16.06.20	15.06.20 Cont...	7y3m 1y 2m
Publications 1. Latheef A, Saanida MP, Juvaina P, et al. Comparison of flair MRI to contrast enhanced T1W MRI in selected intracranial pathologies for a patient population in North Kerala, India. J. Evolution Med. Dent. Sci. 2020;9(11):875- 878, DOI: 10.14260/jemds/2020/188 2. Neethu PM, Saanida MP, Subramaniam G, et al. Use of MRI apparent diffusion coefficient to noninvasively differentiate between the histologic grades of meningioma. J. Evolution Med. Dent. Sci. 2020;9(22):1679-1683, DOI: 10.14260/jemds/2020/369								
Radiodiagnosi s	Dr. Rahul. K. R MD Radiodiagnosis	Assistant Professor wef.	Regular	SR Asst. Prof	GMC Calicut „	01.07.14 02.07.18	13.01.15 Cont...	6 m 3 years

	TCMC -43025	02.07.20 18						
1- Rahul Kareparambil Ranasingh Arterial Spin Labeling- Can neuro interventionists rely on this novel technique? A case series on successful use of arterial spin labeling in acute stroke imaging: J Clin Interv Radiol ISVIR 2017; 01(03): 144-149 2- 2- Rahul Kareparambil Ranasingh The Endovascular Armamentarium to Save the Dying Brain: Prospects and Challenges : J Clin Interv Radiol ISVIR 2017; 01(01): 032-039 3- 3- Rahul Kareparambil Ranasingh Flow Diversion in Ruptured Blood Blister Aneurysms: Single Centre Experience: J Clin Interv Radiol ISVIR 2017; 01(02): 077-084 4- .Mathew Cherian1 Pankaj Mehta1 Sitaram Barath2 Manish Yadav3 Muthurajan Pandi4 Saurabh Joshi5 Rahul Kareparambil Ranasingh6 Akhil Monga1 Karthikeyan Muthugounder Athiyappan1 Nikhil Handihal Reddy1 Impact of COVID-19 Pandemic on Interventional Radiology Practice—A Multicenter Observational Study DOI https://doi.org/ 10.1055/s-0040-1718790 ISSN 2457-0214								
Radiodiagnosi s	Dr. Athira Prasad MD Radiodiagnosis TCMC -4655	Asst. Professor Wef. 01.02.20	Regular	SR SR Asst. Prof	GMC Kotayam GMC Calicut „	08.08.18 21.01.19 01.02.20	07.11.20 20.01.20 Cont...	3m 1y 1y 7m
Radiodiagnosi s	Dr. DivyaAnnThomas MD Radiodiagnosis TCMC -51430	Asst. Professor Wef. 18.05.21	Regular	SR Asst. Prof	GMC Calicut „	18.05.20 18.05.21	17.05.21 Cont....	1y 3m 2m
Radiodiagnosi s	Dr. Raghu S DNB Radiodiagnosis TCMC -68810	Asst. Professor Wef. 01.11.16	Regular	SR Asst. Prof „	PSG Med College Travancore M H GMC Calicut	17.10.13 01.11.16 26.03.21	31.10.2015 22.09.19 Cont....	2y 2y 10m 4m
Radiodiagnosi s	Dr. Paul Chethalan MD Radiodiagnosis TCMC -43571	Asst. Professor Wef. 18.05.21	Regular	SR Asst. Prof	GMC Calicut „	18.05.20 18.05.21	17.05.21 Cont....	1y 3m 2m

