

30. Department wise list of Faculty Members.

Department	Name of the faculty Qualification IMR number	Current Designation & Date of Promotion	Nature of employment Regular/permanent or contract/ outsourced	Details of service in the last 5 years					Number of lectures taken/year. Topics covered.
				2017	2018	2019	2020	2021	
Radiology	Dr. B.Ashraf Ahmed MBBS, MD(RD) IMR No: 79591 RBCW – JUNE 2019 CISP – JUNE 2019	Professor & Head Date of Promotion as Professor 26.08.2019	Regular	Chettinad hospital & Research institute	Chettinad hospital & Research institute MAPIMS, Melmaruvathur	MAPIMS, Melmaruvathur	MAPIMS, Melmaruvathur	MAPIMS, Melmaruvathur	
	Dr. R. Rajalakshmi MBBS, MD (RD) IMR No - 91300	Associate Professor Date of Promotion as Associate Professor 14.12.2020	Regular	MAPIMS, Melmaruvathur	MAPIMS, Melmaruvathur	MAPIMS, Melmaruvathur	MAPIMS, Melmaruvathur	MAPIMS, Melmaruvathur	

	Dr. K. Saravanan MBBS, MD(RD) IMR No:107573	Assistant Professor Date of Promotion as Assistant Professor 11.05.2019	Regular	-	Chettinad hospital & Research institute MAPIMS, Melmaruvathur	MAPIMS, Melmaruvathur	MAPIMS, Melmaruvathur	MAPIMS, Melmaruvathur	
	Dr. E. Prem Gowtham MBBS,MD IMR No:108435	Date of Promotion as Assistant Professor 15.06.2020	Regular	-	-	MAPIMS, Melmaruvathur	MAPIMS, Melmaruvathur	MAPIMS, Melmaruvathur	

Annexure - I

S. No	Faculty Name	Publication in Vancouver referencing style	Pubmed indexed Yes/No	Scopes
1	Dr. B. Ashraf Ahmed	1. Ahmed BA, Kumar NA, Vijayan D, Farook AS, Magudeeswaran PK, Ganesan P. Magnetic Resonance Imaging Susceptibility-weighted Imaging is More Reliable to Detect Hemorrhage and Calcification than Magnetic Resonance Imaging T2*-weighted Gradient Echo in Brain Imaging. Int J Sci Stud 2016;4(3):203-205.	Yes	
		2. MC, Ashraf Ahmed B, Abubacker Sulaiman F, Anand Rajamani, Gopal Krishnan, Divya Y. Method of reducing the radiation dose to the paediatric age groups in computed tomography. International Journal of Contemporary Medicine Surgery and Radiology. 2019;4(3):C263-C266.	No	
		3. Ashraf Ahmed B, Farooque MC, Einstien A, Alex Daniel Prabhu, Abubacker Sulaiman F, Parthasarathy E.A.P. A retrospective study on change in morphology of patellar cartilage in degenerative disease of MRI. International Journal of Contemporary Medicine Surgery and Radiology. 2019;4(3):C58-C62.	No	
		4. Ahmed BA, Pitchai ADPA, Farook AK, Kandru LA, Elangovan V, Farook AS. Evaluation of Knee Cartilage Defects with an Add Up Sequence of Three-dimensional Spoiled Gradient-recalled Echo Fat-saturated to Routine Magnetic Resonance Imaging of Knee. Int J Sci Stud 2016;4(5):114-116.	Yes	
		5. Ranjani S, Sulaiman AF, Mudali S, Ahmed A, Lakshmi K. Correlation of Non-alcoholic Fatty Liver Disease and Diabetes Mellitus. Int J Sci Stud 2015;3(6):148-151.	Yes	
		6. Lavanya, Abubacker Sulaiman Farook, Raj Kumar, Ashraf Ahmed B, Einstein Raju, Farooque MC. Diagnostic efficacy of magnetization transfer contrast in comparison with fluid attenuated inversion recovery sequences for evaluating brain tuberculoma in South Indians. International Journal of Contemporary Medicine Surgery and Radiology. 2018;3(2):B31-B35.	No	
		7. Anith Alfred J, Abubacker Sulaiman F, Divya Shree, Ashraf Ahmed, Saravanan K, Vijay Prabhu. Comparison of Single Voxel and Multi Voxel Magnetic Resonance Spectroscopy in Evaluation of Brain Tumors. International Journal of Contemporary Medicine Surgery and Radiology. 2018;3(1):B36-B40.	No	
		8. E.A. Parthasarathy, Einstien A, Abubacker Sulaiman F, Alex Daniel Prabhu, Ashraf Ahmed B, Saravanan K. Computed Tomography in Orl Clinicopathological Correlation. International Journal of Contemporary Medicine Surgery and Radiology. 2018;3(2):B60-B64	No	
		9. Anusha V, Abubacker Sulaiman F, Anand Rajamani, Ashraf ahmed B, Gopal krishnan, Parthasarathy E.A.P. A retrospective study on bone mineral density values of dexa scan in elderly men and post-menopausal women in indian population. International Journal of Contemporary Medicine Surgery and Radiology. 2019;4(3):C53-C57.	No	
		10. Abubacker Sulaiman F, Amritha A, Farooque MC, Ashraf Ahmed B, Praveen S, Vijay Prabhu R. Diagnostic value of 3D FIESTA and 3D COSMIC sequences in imaging of lumbar radiculopathy. International Journal of Contemporary Medicine Surgery and Radiology. 2019;4(4):D47-D50.	No	
		11. Nataraja V, Farook AS, Elangovan V, Ahmed A, Magudeeswaran PK. Magnetic Resonance Imaging Evaluation of Hippocampus with T2 Relaxation Time. Int J Sci Stud 2017;5(1):116-120.	Yes	
		12. Kalaiarasan R, Ashvind L, Sulaiman ABF, Devi UL, Ahmed AB. Magnetic Resonance Imaging Evaluation of Brain in Developmental Delay Children. Int J Sci Stud 2017;5(5):256-260.	Yes	

S. No	Faculty Name	Publication in Vancouver referencing style	Pubmed indexed Yes/No	Scopes
2	Dr. R. Rajalakshmi	1. R. Rajalakshmi MD. (RD), R. Kannadhasan MD (RD) DMRD, T. Ravikumar MD (Gen. Med) Role of magnetic resonance imaging in patients evaluated for transient ischemic attack. Indian journal of basic and applied medical research , Sep. 2020: Vol-9, Issue-4, P-438-445, DOI: 10.36848/IJBAMR/2020/16215.55539		
3	Dr. K. Saravanan	1. Saravanan K, E.A. Parthasarathy, Abubacker Sulaiman Farook, Praveen Sridharan, Gopalakrishnan, Rajamani Anand. Role of Susceptibility Weighted Imaging in Cerebellopontine Angle Schwannoma Vs Meningioma. International Journal of Contemporary Medicine Surgery and Radiology. 2018;3(2):B20-B23.	No	
4	Dr. E. Prem Gowtham	1. Scholars Journal of Applied Medical Sciences (SJAMS) Abbreviated Key Title: Sch. J. App. Med. Sci. ISSN 2347-954X (Print) ©Scholars Academic and Scientific Publisher A Unit of Scholars Academic and Scientific Society, India	Yes	
		2. IOSR Journal of Dental and Medical Sciences (IOSR-JDMS) e-ISSN: 2279-0853, p-ISSN: 2279-0861. Volume 16, Issue 4 Ver. VIII (April. 2017), PP 54-56	No	
		3. IOSR Journal of Dental and Medical Sciences (IOSR-JDMS) e-ISSN: 2279-0853, p-ISSN: 2279-0861. Volume 16, Issue 8 Ver. I (Aug. 2017), PP 16-17	No	
5	Dr. E. Prem Gowtham	1. Dr.Prem Gowtham.E., Dr. Ruthira Eshanth, V.N. and Dr. Shaik Farid,2017 “Imaging of Rare Mullerian Duct Anomaly (MRKH)”, International Journal of Current Research, 9, (02) 47166-47168.	No	
		2. “Comparison Study of USG with CT in Identifying Ureteric Calculi In Acute Ureteric Colic.” IOSR Journal of Dental and Medical Sciences (IOSR-JDMS) , vol. 16, no. 12, 2017, pp. 28–31.	No	
6	Dr. N. Rajkeerthi	1. Rajkeerthi N, Patil NA, Jeevika MU, Sahana CM, Davis D. Application of DWI in Evaluating Parenchymal Lesions of Cerebral Venous Thrombosis. Asian J. Med.Radiol.Res. 2019;7(2):122-27. DOI: dx.doi.org/10.21276/ajmrr.2019.7.2.26	No	
		2. Jeevika M.U et al.2018, Efficacy of Dwi of Spine to Quantitatively Differentiate Benign and Malignant Fractures. Int J Recent Sci Res. 9(10), pp. 29391-29394. DOI: http://dx.doi.org/10.24327/ijrsr.2018.0910.2853	No	
		3. Garg N, Rajkeerthi N, Dhananjaya S (2019) Comparison of Various Uterine Closure Techniques of Caesarean ^ĜcΘŽř A Randomized Controlled Trial. Crit Care Obst Gyne Vol.5 No.3:11.	No	
6	Dr. Vigneshwar Adhithiya S	1. Vigneshwar Adhithiya et al. Influence of Foetal Posterior Cerebral Artery on Ischaemic Stroke. International Journal of Anatomy, Radiology and Surgery 2021; 10(1):41-3.	No	