

Date: 16/12/2021

## Department of Radiodiagnosis

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	Research methodo logy
				1	2	3	4	5		
	Dr. Sharad Malvadkar 2007/05/1298	Associate Professor 02/06/2016	Regular permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor		25 <sup>th</sup> -27 <sup>th</sup> feb 2015
	Dr. Akshay Kadam Patil 2016/08/2716	Assistant Professor 23-03-2021	contract	---	---	---	---	Assistant Professor		

N.B.

1. Publications by faculty should be attached as annexure.
2. Publications should be quoted in Vancouver referencing style.
3. Medical Educator Training/ research methodology and dates



Dr. Sharad Malvadkar  
(Asso. Prof and HOD, Radiodiagnosis).

**Publications from the department of radio diagnosis**      **Date: 16/12/2021**

Year 2016	
1	<p><b>Dr.Sharad Maruti Malvadkar :</b></p> <ol style="list-style-type: none"> <li>1. Malvadkar S, Domkundwar S, Kamble D, Malvadkar M, Shariq M. <b>A diagnostic efficacy of echocardiography versus multidetector computed tomography in congenital heart diseases of paediatric patients.</b> Medpulse-International Medical Journal December 2016; 21(2): 169-172.</li> <li>2. Malvadkar S, Domkundwar S, Kamble D, Malvadkar M, Pote P. <b>A study of congenital cardiac and extracardiac vascular anomalies in paediatric patients as detected by MDCT.</b> Medpulse-International Medical Journal December 2016; 21(2): 177-182.</li> <li>3. Domkundwar S, Malvadkar S, Kamble D, Malvadkar M, Shariq M. <b>A radiological profile of congenital heart diseases in pediatric patients as detected by multidetector computed tomography.</b> Med pulse -International Medical Journal. November 2016; 3 (11): 974-978.</li> <li>4. Domkundwar S, Malvadkar S, Kamble D, Malvadkar M, Pote P. <b>Clinical profile of congenital heart diseases in paediatric patients.</b> Medpulse-International Medical Journal November 2016; 3(11): 955-957.</li> <li>5. Malvadkar S, Malvadkar M, Domkundwar S, Ingole S. <b>A Study of effectiveness of initial NECT versus combined NECT plus CT perfusion in detection of cerebral ischemia.</b> International Journal of Recent Trends in Science And Technology YEAR 2016; Volume 20 Issue 1: ISSN 2277-2812 E-ISSN 2249-8109.</li> <li>6. Malvadkar S, Malvadkar M, Domkundwar S, Ingole S. <b>A clinico-radiological profile of the patients with cerebral ischemia at tertiary health care centre.</b> MedPulse- International Medical Journal July 2016; Volume 3, Issue 7: ISSN 2348-2516, EISSN: 2348-1897.</li> <li>7. Pote P, Ingole S, Gajbhiye M, Malvadkar S, Shariq M, Autkar G. <b>Role of endovascular treatment in lower limb ischemia.</b> International Journal of Recent Trends in Science And Technology 2016; Volume 19 Issue 2: pp 249-254 ISSN 2277-2812 E-ISSN 2249-8109.</li> <li>8. Malvadkar S, Malvadkar M, Domkundwar S, Shariq M. <b>Spontaneous Rupture of Pyometra Causing Peritonitis in Elderly Female Diagnosed on Dynamic Transvaginal Ultrasound.</b> Hindawi Publishing Corporation Case Reports in Radiology 2016; Volume: 4 pages Article ID 1738521.</li> </ol>
Year 2017	
3	<p><b>Dr.Sharad Maruti Malvadkar :</b></p> <p>Ingole S , Chavan P, Pant R, Malvadkar M .<b>Role of uterine artery embolisation in the treatment of symptomatic fibroids .</b> International Journal of Advances in Medicine Ingole SM et al. Int J Adv Med. 2017 Apr;4(2):390-395. , Sharad M.</p>



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