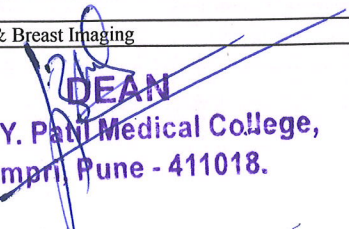
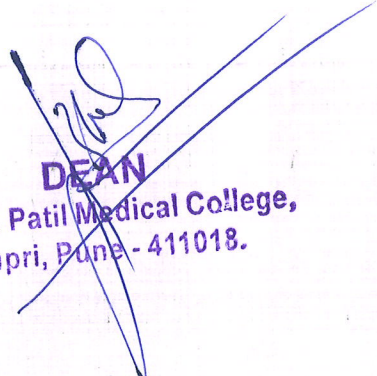


Department	Name of Faculty Qualification IMR Number	Current Designation & Date of Promotion	Nature of employment Regular/permanent or contract/outsourced	Details of Service in the Last 5 years				Year	Number of lectures taken/year. Topics covered	Name of Lecture Topics
				Institution	Designation	From	To			
Radio-Diagnosis										
1	Dr. Purnachandra K. Lamghare MBBS, DMRD, MD 49058	Professor & HOD	Regular	B.J.Medical College, Pune Govt. Medical College, Chandrapur Govt. Medical College, Nagpur	Professor Professor Professor	01-10-15 08-02-18 01-12-18	23-01-18 30-11-18 31-01-21	2021	1	Gastro-Intestinal Tract Part I
2	Dr. Rajesh S. Kuber MBBS, MD 69145	Professor 01-06-14	Regular	Dr.D.Y.Patil Medical College,Pune Dr.D.Y.Patil Medical College,Pune	Asso.Prof Professor	01-08-08 01-06-17	31-05-17 till date	2016 2017 2018 2019 2020 2021	1 1 1 1 1 1	Special Procedures Special Procedures Special Procedures Special Procedures Special Procedures Special Procedures
3	Dr. V. M. Kulkarni MBBS, MD 50072	Professor	Regular	Dr.D.Y.Patil Medical College,Pune	Professor	01-10-06	till date	2016 2017 2018 2019 2020 2021	1 1 1 1 1 1	Respiratory System Part II Respiratory System Part II Respiratory System Part II Respiratory System Part II Respiratory System Part II Respiratory System Part II
4	Dr. Sanjay. M. Khaladkar MBBS, MD 67662	Professor 01-12-15	Regular	Dr.D.Y.Patil Medical College,Pune	Professor	01-12-15	till date	2016 2017 2018 2019 2020 2021	1 1 1 1 1 1	Cardio Vascular System Cardio Vascular System Cardio Vascular System Cardio Vascular System Cardio Vascular System Cardio Vascular System
5	Dr. Amit Kharat MBBS, DMRD, DNB, Phd 88850	Professor 01-12-15	Regular	Dr.D.Y.Patil Medical College,Pune	Professor	01-12-15	till date	2016 2017 2018 2019 2020 2021	1 1 1 1 1 1	CT Scan, MRI & Newer Imaging Modalities CT Scan, MRI & Newer Imaging Modalities CT Scan, MRI & Newer Imaging Modalities CT Scan, MRI & Newer Imaging Modalities CT Scan, MRI & Newer Imaging Modalities CT Scan, MRI & Newer Imaging Modalities
6	Dr. Varsha Rangankar MBBS, MD 88699	Professor	Regular	SKN Medical College, Pune SKN Medical College, Pune Dr.D.Y.Patil Medical College,Pune	Asso.Prof Professor Professor	05-10-11 21-03-16 19-03-18	20-03-16 12-03-18 till date	2018 2019 2020 2021	1 1 1 1	Introduction to Radiology Introduction to Radiology Introduction to Radiology Introduction to Radiology
7	Dr. Tushar Kalekar MBBS, MD 2002031471	Professor 01-04-18	Regular	Dr.D.Y.Patil Medical College,Pune Dr.D.Y.Patil Medical College,Pune	Asso.Prof Professor	08-12-14 01-04-18	31-03-18 till date	2016 2017 2018 2019 2020 2021	1 1 1 1 1 1	Gastro Urinary System Gastro Urinary System Gastro Urinary System Gastro Urinary System Gastro Urinary System Gastro Urinary System
8	Dr. Parag V. Patil MBBS, MD 2003031190	Professor 15-06-21	Regular	Dr.D.Y.Patil Medical College,Pune Dr.D.Y.Patil Medical College,Pune Dr.D.Y.Patil Medical College,Pune	Asso.Prof Asso.Prof Professor	01-12-12 07-01-19 15-06-21	30-09-14 14-06-21 till date	2019 2020 2021	1 1 1	Respiratory System Part I Respiratory System Part I Respiratory System Part I
9	Dr. Yashraj Patil MBBS, MD 2011020315	Associate Professor 05-01-21	Regular	Dr.D.Y.Patil Medical College,Pune Dr.D.Y.Patil Medical College,Pune Dr.D.Y.Patil Medical College,Pune	Sr. Resident Asst.Prof Asso.Prof	01-07-15 01-09-16 05-01-21	31-08-16 04-01-21 till date			
10	Dr. Pooja D. Karanjule MBBS, MD 2016020262	Assistant Professor 01-02-21	Regular	Dr.D.Y.Patil Medical College,Pune Dr.D.Y.Patil Medical College,Pune	Sr. Resident Asst.Prof	24-06-19 01-02-21	31-01-21 till date	2020 2021	1 1	Bones and Joints Bones and Joints
11	Dr. Neeraj S. Patil	Assistant Professor	Regular	Dr.D.Y.Patil Medical College,Pune	Sr. Resident	11-07-20	31-07-21	2021	1	Ultrasonography, Doppler & Breast Imaging


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Department	Name of Faculty Quilification IMR Number	Current Designation & Date of Promotion	Nature of employment Regular/permanent or contract/outsourced	Details of Service in the Last 5 years				Year	Number of lectures taken/year. Topics covered	Name of Lecture Topics
				Institution	Designation	From	To			
	MBBS, MD 2011041051	01-08-21		Dr.D.Y.Patil Medical College,Pune	Asst.Prof	01-08-21	till date			
12	Dr. Sahil S. Kathuria MBBS, MD 2015052536	Senior Resident	Regular	Dr.D.Y.Patil Medical College,Pune	Sr. Resident	02-08-21	till date			
13	Dr. Anmol Singh MBBS, MD 2018126057	Senior Resident	Regular	Dr.D.Y.Patil Medical College,Pune	Sr. Resident	06-09-21	till date			
14	Dr. Chirag R. Patel MBBS, MD 2017073319	Senior Resident	Regular	Dr.D.Y.Patil Medical College,Pune	Sr. Resident	06-09-21	till date			
15	Dr. Udayan Dosi MBBS, MD 2015063530	Senior Resident	Regular	Dr.D.Y.Patil Medical College,Pune	Sr. Resident	06-09-21	till date			
16	Dr. Bethireddy Nagireddy MBBS, MD 2018105005	Senior Resident	Regular	Dr.D.Y.Patil Medical College,Pune	Sr. Resident	08-09-21	till date			
17	Dr. Nikhith S. Vanpully MBBS, MD 2018115544	Senior Resident	Regular	Dr.D.Y.Patil Medical College,Pune	Sr. Resident	08-09-21	till date			
18	Dr. Sharana Prabhu MBBS, MD 2018105062	Senior Resident	Regular	Dr.D.Y.Patil Medical College,Pune	Sr. Resident	08-09-21	till date			
19	Dr. Jacob C. Jeason MBBS, MD 114640	Senior Resident	Regular	Dr.D.Y.Patil Medical College,Pune	Sr. Resident	15-09-21	till date			


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Sr. No	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes / No	Scopes Indexed
Radio-Diagnosis				
1	Dr Purnachandra Lamghare	1. Dethe V, Lamghare P, Bagale S, Agarwal V. Creating Order Out of Chaos–Role of Antenatal Ultrasound in Diagnosis. Polish journal of radiology. 2017;82:463	Yes	Yes
		2. Rangankar V, Koganti DV, Lamghare P, Prabhu A, Dhulipala S, Patil P, Yadav P. Correlation Between CT Severity Scoring and Diabetes Mellitus in Patients With COVID-19 Infection. Cureus. 2021 Dec 6;13(12).	Yes	No
		3. Sarudkar S, Desai S, Lamghare PK. High Resolution Computed Tomography in Interstitial Lung Diseases. Journal of medical science and clinical research. Vol 04 Issue 01 Page 8809-8817 January	No	No
2	Dr. R.S. Kuber	1. Kuber R, Randhawa S, Khaladkar S, Patil A. Doppler study of middle cerebral artery and umbilical artery in biometrically suspected intra uterine growth restricted pregnancies. Int J Res Med Sci [Internet]. 2016;403–14.	No	No
		2. Khaladkar DS, Gujarathi DA, Kamal DV, Kamal A, Kuber R. MRI Brain in Perinatal Hypoxia–A Case Series. IOSR Journal of Dental and Medical Sciences. 2016;15(07):100-4.	No	No
		3. Dr. Rajesh Kuber, Dr. Tushar Kalekar. Role of MRI in rotator cuff injuries. International Journal of Medical and Health Research. Vol. 3, Issue 6, June 2017, Page no. 96-99.	No	Yes
		4. Sanjay M. Khaladkar, Aarushi Gupta, Rajesh S. Kuber, Akshay Waghmode, Rajshree Dhadve, Dwaram Jyoti Reddy. Utility of MRI in Neonatal Hypoglycemic Brain Injury (NHBI) – Case Series. Sch. J. App. Med. Sci. April 2018, Vol.06, Issue 04, Page No.1699-1703	No	No
		5. Kuber R, Aher V, Karanjule P. Role of Magnetic Resonance Imaging in Knee Trauma. Sch J App Med Sci 2019;7:3485-96.	No	No

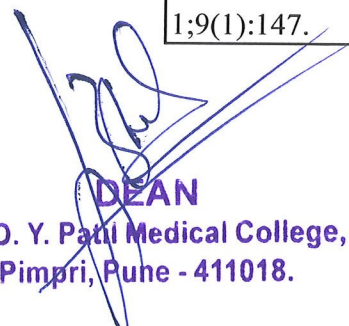
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Sr. No	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes / No	Scopes Indexed
		6. Kunaal Jain, Rajesh Kuber, Arijit Ghosh, Pooja Karanjule, Vaibhav Aher. Comparison of Magnetic Resonance Cholangiopancreatography and Ultrasound in Diagnosis of Biliary Obstruction. European Journal of Pharmaceutical and Medical Research. 2019, Vol.06, Issue 01, Page No.463-473	No	No
		7. Vikas Jadhav, S.G. Gandage, Sanjay M Khaladkar, Rajesh Kuber, Observentional and Comparative Study of Utility of Transabdominal Ultrasound in Diagnosis of Mild Acute Gastritis, Global Journal of Medical Research, 2020, Vol-20, Issue-1	No	No
		8. Yashraj Patil, Rubab Kaur Sekhon, Rajesh S. Kuber, Chirag Patel, Correlation of ACR-TIRADS (thyroid imaging, reporting and data system)-2017 cytological/Histopathological (HPE) findings in evaluation of thyroid nodules, International Journal of Health and Clinical Research, 2020, Vol-3, Issue-10, 110-114	No	No
		9. Yashraj Patil, Chirag Patel, Rajesh Kuber, Rubab Kaur Sekhon, Characteristics of Ring enhancing lesions in brain in correlation with MRI and MR spectroscopy, International Journal of Health and Clinical Research, 2021, Vol-4, Issue-1, 120-127	No	No
		10. Tushar Kalekar, Nitish Gupta, Rajesh Kuber, Samanta Dhulipala, Pre and Post-operative evaluation of brain meoplasms on Diffusion Tensor Imaging, International Journal of Health and Clinical Research, 2021, Vol-4, Issue-4, 219-223	No	No
3	Dr. V.M. Kulkarni	1. Thakkar D, Kulkarni V, Kulkarni T, Singh A, Jantre M. The immune system in infants thymectomized during surgical correction of congenital heart defects. Medical Journal of Dr. DY Patil University. 2016 Jan 1;9(1):147.	No	Yes


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Sr. No	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes / No	Scopes Indexed
		2. Shruti Kapoor, V.M. Kulkarni. Assessment of efficacy of Detection of Deep Venous Thrombosis by Magnetic Resonance Imaging: An Observational Study. International Journal of Contemporary Medicine Surgery and Radiology. Oct-Dec. 2018, Vol.03, Issue 04, Page No. D63-D65	No	No
		3. Kapoor S, Kulkarni VM. Assessment of Intracranial Tumors Evaluated by Magnetic Resonance Imaging: A Retrospective Study. International Journal of Contemporary Medicine, Surgery and Radiology 2018;3(4):D21-3.	No	No
		4. Shruti Kapoor, V.M. Kulkarni. MRI in Evaluating Cerebellopontine Angle Lesion-An Observational Study. International Journal of Scientific Research. Oct. 2018, Vol.07, Issue 10, Page No.84-85	No	No
		5. Dr. Neeraj Patil, Dr. V.M. Kulkarni, Dr. Nikita Nemade, Evaluation of High-Frequency Ultrasound and Colour Doppler Study in Scrotal Pathologies, Scholars Journal of Applied Medical Sciences, Oct 2019, 7(10), 3386-3403	No	No
		6. Anmol Singh, V.M. Kulkarni, Role of Multidetector Computed Tomography in Diagnosis and Evaluation of Pancreatic Lesions, Scholars Journal of Applied Medical Sciences, Nov, 2020; 8(11): 2456	No	No
		7. Nikita Nemade, V.M. Kulkarni, Neeraj Patil, Magnetic Resonance Imaging in Assessment of Perianal Magnetic resonance imaging in assessment of perianal fistula, Scholars Journal of Applied Medical Sciences, Dec, 2020; 8(12): 2736	No	No
4	Dr. S.M. Khaladkar	1. Kuber R, Randhawa S, Khaladkar S, Patil A. Doppler study of middle cerebral artery and umbilical artery in biometrically suspected intra uterine growth restricted pregnancies. Int J Res Med Sci [Internet]. 2016;403-14.	No	No
		2. Khaladkar DS, Gujarathi DA, Kamal DV, Kamal A, Kuber R. MRI Brain in Perinatal Hypoxia-A Case Series. IOSR Journal of Dental and Medical Sciences. 2016;15(07):100-4.	No	No

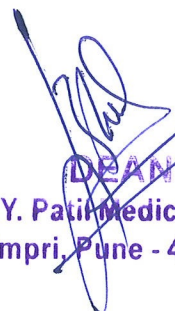
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Sr. No	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes / No	Scopes Indexed
		3. Dr. Tushar Kalekar, Dr. Pooja Shriramwar. Role of magnetic imaging findings in evaluation of painful hip joint. International Journal of Medical and Health Research. Vol. 3, Issue 7, July 2017, Page no. 105-111.	No	Yes
		4. Dr. Jayesh Sunil Ajwani , Dr. Sanjay M. Khaladkar , Dr. Foram Doshi . Benign Versus Malignant Cervical Lymphadenopathy on Ultrasound and Doppler- A Case Series. Sch. J. App. Med. Sci., 2017; 5(11D):4611-4621.	No	No
		5. Dr. Foram Doshi , Dr. Sanjay M. Khaladkar , Dr. Jayesh Sunil Ajwani , Dr. Sagar Ramesh Ambre. Intracranial Lesions on Diffusion weighted Imaging-A Case Series. Sch. J. App. Med. Sci., 2017; 5(11B):4381-4396.	No	No
		6. Reddy J, Khaladkar S M. Evaluation of focal breast lesions on ultrasound, color doppler and real time elastography: a prospective study. International Journal of Research and Review. 2019, Vol.06, Issue 01, Page No.5-13	Yes	No
		7. Akshay M. Waghmode& Sanjay M. Khaladkar., Evaluation of Thyroid Nodules on B-Mode Ultrasonography, Color Doppler and Real Time Elastography- A Case Series, Sch J App Med Sci, January, 2019; 7 (1): 239-257	No	No
		8. Dr. Kunaal Mahesh Jain , Dr. Sanjay M. Khaladkar UTILITY OF M-MODE IN DETECTION OF TYPE OF CATARACT.PARIPEX - INDIAN JOURNAL OF RESEARCH Volume-8 Issue6 June-2019 PRINT ISSN No. 2250 – 1991	No	No
		9. Choure AA, Khaladkar SM, Jain S. Differentiation of benign and malignant cervical lymph nodes on MRI with special emphasis on DWI.; International Journal of Radiology and Diagnostic Imaging 2019; 2(2): 96-105	No	No



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Sr. No	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes / No	Scopes Indexed
		10. Nagi Reddy, Sanajy M Khaladkar, Utility of sagittal T2 weighted magnetic resonance imaging in detection of uterine and adnexal lesions – as screening modality in general population, International Journal of Radiology Research, Nov.2020, Vol-1, Issue-4, Page No. 21-32	No	No
		11. Bethireddy NR, Khaladkar SM, Udagi S, Bansal A. Utility of structural MRI and DWI in evaluation of uterine and adnexal lesions. International Journal of Health and Clinical Research. 2020 Nov 1;3(8):93-101	No	No
		12. Suhani Jain, Sanjay M Khaladkar, Amit Choure, Evaluation of Breast lesions on mammography, tomosynthesis, ultrasound and elastography, International Journal of Radiology and Diagnostic Imaging, 2020, Vol-3, Issue-1, Page no. 93-100	No	No
		13. Vikas Jadhav, S.G. Gandage, Sanjay M Khaladkar, Rajesh Kuber, Observentional and Comparative Study of Utility of Transabdominal Ultrasound in Diagnosis of Mild Acute Gastritis, Global Journal of Medical Research, 2020, Vol-20, Issue-1	No	No
		14. Avinash Bansal, Sanjay M Khaladkar, Vaishnavi Thakkar, Nagi Reddy B., Static MR urography in obstructive Uropathy and congenital anomalies in adults and paediatric age, International Journal of Health and Clinical Research, 2020, Vol-3, Issue-11, 51-57	No	No
5	Dr. Amit Kharat	1. Kharat AT, Kalra R, Shah A, Singh A. Exploring the potential use of holographic imaging in radiology. Appl Radiol. 2016 Dec 20;45(12):19-22.	No	No
		2. Kharat AT, Singhal S. A peek into the future of radiology using big data applications. The Indian journal of radiology & imaging. 2017 Apr;27(2):241.	Yes	Yes
		3. Kharat A, Garg S, Sehrawat V, Gandage SG. Magnetic resonance imaging evaluation of cruciate ligaments after arthroscopic reconstruction. Medical Journal of Dr. DY Patil University. 2017 Mar 1;10(2):128.	No	Yes


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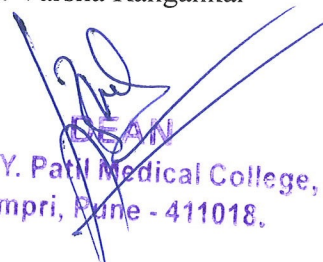
Sr. No	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes / No	Scopes Indexed
		4. Kharat A, Sehrawat V. Reviewing the magnetic resonance imaging anatomy of the posterolateral corner of the knee and its applied importance. Medical Journal of Dr. DY Patil Vidyapeeth. 2018 May 1;11(3):203.	No	Yes
		5. Kharat A, Ghosh A, Jain K, Karanjule P, Gandage SG. Magnetic resonance imaging in evaluation of traumatic and nontraumatic ankle joint and foot pathologies. Medical Journal of Dr. DY Patil Vidyapeeth. 2019 May 1;12(3):239.	No	Yes
		6. Kharat A, Naren S. Role of Magnetic Resonance Imaging in Evaluation of Lumbar Plexus screening using 3D sequences. Sch J App Med Sci 2019;7:3256-65.	No	No
		7. Jacob Jeeson, Amit Kharat, Nikhith Soman, Role of Diffusion tensor imaging in dementia, International Journal of Health and Clinical Research, 2020, Vol-3, Issue-12, 1-4	No	No
		8. Nikhith Soman, Amit Kharat, Jacon Jeeson, Evaluation of Liver Stiffness using Magnetic Resonance Elastography in Hepatic Steatosis, Scholars Journal of Applied Medical Sciences, March 2021, Vol-9, Issue-3, 462-467	No	No
		9. Abhishek Shivdeo, Rohit Lokwani, Viraj Kulkarni, Amit Kharat, Comparative Evaluation of 3D and 2D Deep Learning Techniques for Semantic Segmentation in CT Scans, medRixv, Jan 2021	No	No
		10. Viraj Kulkarni, Manish Gawali, Amit Kharat, Key Technology Considerations in Developing and Deploying Machine Learninh Models in Clinical Radiology Practice, medRixv, Feb. 2021	No	No
		11. Jitesh Shah, Rohit Lokwani, Viraj Kulkarni, Anirudha Pant, Amit Kharat, Reducing Labelled Data Requirement for Pneumonia Segmentation using Image Augmetations, medRixv, Feb. 2021	No	No
		12. Kulkarni V, Gawali M, Kharat A. Key Technology Considerations in Developing and Deploying Machine Learning Models in Clinical Radiology Practice. arXiv preprint arXiv:2102.01979. 2021 Feb 3.	No	No

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Sr. No	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes / No	Scopes Indexed
		13. Shivdeo A, Lokwani R, Kulkarni V, Kharat A, Pant A. Comparative Evaluation of 3D and 2D Deep Learning Techniques for Semantic Segmentation in CT Scans. arXiv preprint arXiv:2101.07612. 2021 Jan 19.	No	No
		14. Naren S, Kharat A, Ajmera P. A Step Closer Toward Precision Medicine by Leveraging a Deep Learning Model to Detect Knee Osteoarthritis: Our Experience with a Large Data Set of 6,571 Patients. In Seminars in Musculoskeletal Radiology 2021 Jun (Vol. 25, No. S 01, p. A131). Thieme Medical Publishers, Inc..	No	Yes
		15. Amit Kharat, Nikhith Soman, Jacob Jeelson, Simplified Guide to MR Elastography in Early Detection of Hepatic Fibrosis with Case Report, Indian Journal of Radiology Imaging, 2021	Yes	Yes
		16. Deshmukh S, Durkar S, Kharat A, Shiranjani S, Ajmera P. Evaluation of Changes in Condylar Cartilage Thickness Using MRI and Ultrasound Imaging in Patients Treated by Mandibular Advancement With Myofunctional Appliance: An In-Vivo Pilot Study. Cureus. 2021 Jul;13(7).	Yes	No
		17. Ajmera P, Kharat A, Botchu R, Gupta H, Kulkarni V. Real-world analysis of artificial intelligence in musculoskeletal trauma. Journal of Clinical Orthopaedics and Trauma. 2021 Nov 1;22:101573.	Yes	Yes
		18. Ajmera P, Kharat A, Patkar D, Verma M, Innovative application of artificial intelligence to pre-screen COVID-19 from digital chest radiographs – our experience in a tertiary care setup , European Respiratory Journal 2021; 58: Suppl. 65, PA352.	Yes	No
6	Dr. Varsha Rangankar	1. Rangankar VP, Taori KB, Mundhada RG, Rewatkar AD. Accuracy of common femoral artery Doppler waveform analysis in predicting haemodynamically significant aortoiliac lesions. Journal of clinical and diagnostic research: JCDR. 2016 Feb;10(2):TC26.	Yes	Yes


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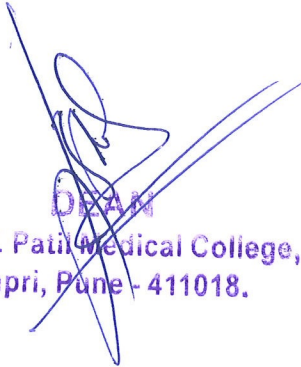
Sr. No	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes / No	Scopes Indexed
		2. Rangankar V, Pawar A, Dongre A, Singh BH. Multislice Computed Tomography Imaging with Clinical Outcome in Inflammatory Appendiceal Masses. JARS/2016/18502:2116, April 1 2016, Page 6 to 9.	No	No
		3. Dr Varsha Rangankar, Dr Abhijit Pawar, Brig Dr HariqbalSingh; Role of multislice computed tomography imaging in gastrointestinal stromal tumours Indian Journal of Applied Research, Vol. 6 Issue: 3 March 2016 Page 578	No	No
		4. Varsha P Rangankar, Priya R Bhole, Sarang S Gosavi, Pranjali P Patil. Ultrasound of Hepatic Vessels in Fatty Liver Disease. International journal of Anatomy, Radiology and Surgery. 2018 Jul, Vol-7(3): RO31-RO36. ISSN- 2277- 8543.	No	No
		5. Varsha P Rangankar, Priya R Bhole, Sarang S Gosavi, Sarang R Rathod. Correlation of Ultrasound Acoustic Radiation Force Impulse Elastography with Sonographic Severity Grading of Fatty Liver Disease. Journal of Clinical and Diagnostic Research. 2018 Sep, Vol. 12(9): TC09-TC12. ISSN- 2249-782X.	No	No
		6. Sanjana Vijay Nemade, Kiran Jaywant Shinde, Varsha P. Rangankar, Priya Bhole. Evaluation and significance of Eustachian tube angles and pretympenic diameter in HRCT temporal bone of patients with chronic otitis media. World Journal of Otorhinolaryngology - Head and Neck Surgery (2018) 4, 240 - 245. ISSN: 2095-8811.	Yes	Yes
		7. Abhijit Pawar, Varsha Rangankar, Priya Bhole, Comparison of Two Different Glenoid Bone Loss Calculation Methods using Three-Dimensional Computed Tomography, Journal of Clinical Diagnostic Research, Nov. 2019, Vol-13, Issue-11, TC01-TC03	No	No
		8. Abhijit Pawar, Varsha Rangankar, Prajakta Jagtap, Magnetic Resonance Imaging in Non-compressive Myelopathy, Journal of Clinical and Diagnostic Research, Dec. 2019, Vol-13, Issue-12, TE01-TE06	No	No


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		9. Rangankar V, Koganti D V, Lamghare P, et al. Correlation Between CT Severity Scoring and Diabetes Mellitus in Patients With COVID-19 Infection. 2021 Dec. Cureus 13(12): e20199. DOI 10.7759/cureus.20199	Yes	No
7	Dr. Tushar Kalekar	1. Dr Abhijit Mahaveer Patil, Dr Tushar Madhavrao Kalekar, Dr Gandage S G ; Computed Tomography findings in clinically diagnosed patients of stroke; International Journal of Scientific Research,Volume:5 Issue:May 2016 Page 247	No	No
		2. Dr Abhijit Mahaveer Patil, Dr Tushar MadhavraoKalekar, Dr Parag Vijay Singh Patil, Dr Gandage S G ; Carotid Doppler in patients of stroke; Global Journal for Research analysis,Volume:5 Issue:9 September 2016 Page 347	No	No
		3. Dr. Rajesh Kuber, Dr. Tushar Kalekar. Role of MRI in rotator cuff injuries. International Journal of Medical and Health Research. Vol. 3, Issue 6, June 2017, Page no. 96-99.	No	No
		4. Kalekar T, Shriramwar P. MDCT scan evaluation of abdominal lymphoma. Int. J. Contemp. Med. Surg. Radiol. 2018;3(2), Page B-127. Issue – 2 , April to June 2018.	No	No
		5. Tushar Kalekar, Pooja Shriramwar . MRI evaluation of non traumatic painful hip. International Journal of Contemporary Medicine Surgery and Radiology. Jan-March 2018, Vol.03, Issue 01, Page No. 155-160	No	No
		6. Udayan Dosi. Pratiksha Yadav, Tushar Kalekar, Sahithi P., Pranav Ajmera, Viraj Shah, Role of Magnetic Resonance Imaging in Non Ischemic Dilated cardiomyopathies, International Journal of Health and Clinical Research, 2021, Vol-4, Issue-5, 248-250	No	No
		7. Tushar Kalekar, Nitish Gupta, Rajesh Kuber, Samanta Dhulipala, Pre and Post-operative evaluation of brain meoplasms on Diffusion Tensor Imaging, International Journal of Health and Clinical Research, 2021, Vol-4, Issue-4, 219-223	No	No


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 Dr. D. Y. Patil Medical College,
 Pimpri, Pune - 411018.

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02. Annexure-1 - Publication in Vancouver referencing style

Sr. No	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes / No	Scopes Indexed
		8. Tushar Kalekar, Sharana Prabhu, Nagireddy B., Chaitra Udagi, 3T MRI evaluation of bone marrow changes of non traumatic adult spine, International Journal of Health and Clinical Research, 2021, Vol-4, Issue-6, 161-165	No	No
		9. Tushar Kalekar, Samanta Dhulipala, Nitish Gupta, Segmental Scoring in Covid 19 Pneumonia On HRCT Chest, International Journal of Health and Clinical Research, 2021, Vol-4, Issue-12, 47-50	No	No
8	Dr. Parag Patil	1. Dr Abhijit Mahaveer Patil, Dr Tushar MadhavraoKalekar, Dr Parag Vijay Singh Patil, Dr Gandage S G ; Carotid Doppler in patients of stroke; Global Journal for Research analysis, Volume:5 Issue:9 September 2016 Page 347	No	No
		2. Parag Patil, Doppler velocimetry of middle cerebral and umbilical artery in the diagnosis intrauterine growth retardation, MedPulse International Journal of Radiology, March 2020, Vol	No	No
		3. Parag Patil, Prediction of adverse perinatal outcome by Doppler velocimetry of middle cerebral and umbilical artery, MedPulse International Journal of Radiology, March 2020	No	No
		4. Parag Patil, Role of computed tomography in evaluation of paranasal sinus diseases, Medpulse International Journal of Radiology, April 2020,	No	No
		5. Parag Patil, A Study of paranasal sinuses by computed tomography for etiopathological distribution and anatomical variants, Medpulse International Journal of Radiology, May 2020	No	No
		6. Parag Patil, Radiological study of MR spectroscopy parameters in temporal lobe epilepsy patients at a tertiary hospital, MedPulse International Journal of Radiology, Feb. 2021, Vol-17, Issue-2, 17-21	No	No
9	Dr. Yashraj Patil	1. Yashraj Patil, Rubab Kaur Sekhon, Rajesh S. Kuber, Chirag Patel, Correlation of ACR-TIRADS (thyroid imaging, reporting and data system)-2017 cytological/Histopathological (HPE) findings in evaluation of thyroid nodules, International Journal of Health and Clinical Research, 2020, Vol-3, Issue-10, 110-114	No	No

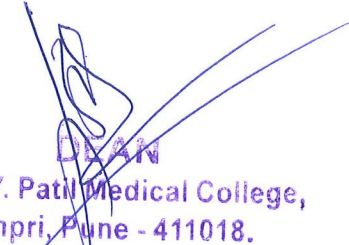
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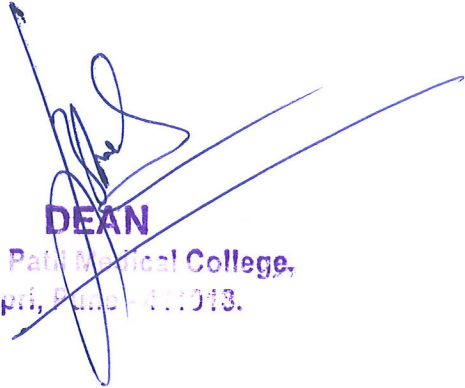
02. Annexure-1 - Publication in Vancouver referencing style

Sr. No	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes / No	Scopes Indexed
		2. Yashraj Patil, Chirag Patel, Rajesh Kuber, Rubab Kaur Sekhon, Characteristics of Ring enhancing lesions in brain in correlation with MRI and MR spectroscopy, International Journal of Health and Clinical Research, 2021, Vol-4, Issue-1, 120-127	No	No
		3. Vikas Jadhav, Sachin Chitalkar, Rahul Arkar, Yashraj Patil, Sharad Agarkhedkar, Hydrostatic reduction in Pediatric intussusception: An experience in a tertiary care centre, International Journal of Medical Review and Case Reports, 2021, 5(5), 85-90	No	No
10	Dr. Pooja Karanjule	1. Kharat A, Ghosh A, Jain K, Karanjule P, Gandage SG. Magnetic resonance imaging in evaluation of traumatic and nontraumatic ankle joint and foot pathologies. Medical Journal of Dr. DY Patil Vidyapeeth. 2019 May 1;12(3):239.	No	Yes
		2. Kuber R, Aher V, Karanjule P. Role of Magnetic Resonance Imaging in Knee Trauma. Sch J App Med Sci 2019;7:3485-96.	No	No
		3. Kunaal Jain, Rajesh Kuber, Arijit Ghosh, Pooja Karanjule, Vaibhav Aher. Comparison of Magnetic Resonance Cholangiopancreatography and Ultrasound in Diagnosis of Biliary Obstruction. European Journal of Pharmaceutical and Medical Research. 2019, Vol.06, Issue 01, Page No.463-473	No	No
11	Dr. Neeraj Patil	1. Dr. Neeraj Patil, Dr. V.M. Kulkarni, Dr. Nikita Nemade, Evaluation of High-Frequency Ultrasound and Colour Doppler Study in Scrotal Pathologies, Scholars Journal of Applied Medical Sciences, Oct 2019, 7(10), 3386-3403	No	No
		2. Nikita Nemade, V.M. Kulkarni, Neeraj Patil, Magnetic Resonance Imaging in Assessment of Perianal, Scholars Journal of Applied Medical Sciences, Dec, 2020; 8(12): 2736	No	No


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3. Medical Educator Training/ Research Methodology and dates

Department	Faculty Name	MET Workshop	Dates
Radio-Diagnosis			
1	Dr. P. K. Lamghare	-	-
2	Dr. R.S. Kuber	Basic Course Workshop in Medical Education Technologies	27/07/2014 to 29/01/2014
3	Dr. V.M. Kulkarni	Health Sciences Educational Technology	27/07/2010 to 23/07/2010
4	Dr. S.M. Khaladkar	Basic Course Workshop in Medical Education Technologies	02/05/2013 to 04/05/2013
5	Dr. Amit Kharat	Basic Course Workshop in Medical Education Technologies	03/10/2013 to 05/10/2013
6	Dr. Varsha Rangankar	Basic Course Workshop in Medical Education Technologies	29/07/2015 to 31/07/2015
7	Dr. Tushar Kalekar	-	-
8	Dr. Parag Patil	Basic Course Workshop in Medical Education Technologies	16/06/2014 to 18/06/2014
9	Dr. Yashraj Patil	-	-
10	Dr. Neeraj Patil	-	-
11	Dr. Pooja Karanjule	-	-


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