

**Department wise list of Faculty Members (Department of Radiodiagnos)**

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 1-1-2021 to till date Topics covered
				1 1-1-2017 to 31-12-2017	2 1-1-2018 to 31-12-2018	3 1-1-2019 to 31-12-2019	4 1-1-2020 to 31-12-2020	5 1-1-2021 to till date	
Radio diagnosis	Dr.Rudresh. S. Halawar MBBS, MDRD KMC- 58492	Professor & HOD 01-11-2020	Regular	Asso. Prof SNMC Bagalkot	Asso. Prof SNMC Bagalkot	Asso. Prof SNMC Bagalkot	01-01-2020 to 31-03-2020 Asso. Prof & 01-04-2020 to 30-10-2020 Professor & 01-11-2020 to 31-12-2020 Professor & HOD SNMC Bagalkot	Professor & HOD SNMC Bagalkot	PG-03 UG-03 1. Mandible lesions 2. MDCT 3. MRI and CT Angiography pro's and con's 1. CNS – Raised ICT, X-ray skull and intracranial bleed. 2. Respiratory system II - Lung collapse, lung abscess and bronchogenic carcinoma. 3. Renal calculi, infections and tumors.
Radio diagnosis	Dr. Jayashree. R.G MBBS, MDRD KMC - 20690	Professor 12/05/2005	Regular	Professor SNMC Bagalkot	Professor SNMC Bagalkot	Professor SNMC Bagalkot	Professor SNMC Bagalkot	Professor SNMC Bagalkot	PG-03 UG-03 1. CNS infections 2. MRCP VS ERCP 3. Elastography 1. Hydrocephalus and brain tumors overview. 2. Respiratory system III – Meditational masses, special investigations. 3. Obstetrics and gynecology

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Radio diagnosis	Dr. Timmanagouda P.N MBBS, MDRD KMC - 66254	Associate Professor 10/01/2015	Regular	Asso. Prof SNMC Bagalkot	Asso. Prof SNMC Bagalkot	Asso. Prof SNMC Bagalkot	Asso. Prof SNMC Bagalkot	Asso. Prof SNMC Bagalkot	PG-06 UG-02 1. USG of knee joint 2. Digital subtraction angiography (DSA) 3. Renal Masses 4. Adrenal lesion imaging 5. Barium procedures 6. HRCT of lung 1. Recent advances and intervention. 2. Radiotherapy.
Radio diagnosis	Dr. Sudheendra swamy.V.B MBBS, MDRD KMC - 74121	Associate Professor 01/12/2020	Regular	Asst. Prof SNMC Bagalkot	Asst. Prof SNMC Bagalkot	Asst. Prof SNMC Bagalkot	01-01-2020 to 30-11-2020 Asst. Prof & 01-12-2020 To 31-12-2020 Asso. Prof SNMC Bagalkot	Asso. Prof SNMC Bagalkot	PG-06 UG-02 1. MRI Artifacts 2. pulmonary manifestations in AIDS 3. CT – Physics 4. Imaging in Brain Tumor 5. Role of angiography in lower GIT bleeding 6. Craniofacial trauma 1. Gastric ulcer, duodenal ulcer, stomach and esophageal cancer on barium studies. 2. Revision and film reading

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Radio diagnosis	Dr. Tukaram Rathod MBBS, MDRD KMC - 71252	Associate Professor 01/02/2021	Regular	Asst. Prof SNMC Bagalkot	Asst. Prof SNMC Bagalkot	Asst. Prof SNMC Bagalkot	Asst. Prof SNMC Bagalkot	01-01-2021 To 31-01-2021 Asst. Prof 01-02-2021 to Till Date Asso. Prof SNMC Bagalkot	PG-06 UG-02  1. Temporal bone pathologies 2. Metabolic and endocrine diseases affecting bone 3. Abdominal TB 4. MRI physics 5. Multiple sclerosis 6. Hiatus hernia 1. Revision and film reading 2. Intestinal perforation and obstruction.
Radio diagnosis	Dr. Rohini. Pattanshetti MBBS, MDRD,DNB KMC - 108482	Asst. Professor 02/12/2019	Regular	Junior Resident B M Patil Medical College Vijayapura	01-01-2018 To 30-05-2018 Junior Resident B M Patil MC Vijayapura & 01-08-2018 to 31-12-2018 Senior Resident Bombay hospital & Med RC, Mumbai	01-01-2019 To 27-07-2019 Senior Resident Bombay hospital & Med RC, Mumbai & 30-09-2019 To 01-12-2019 S.R 02-12-2019 To 31-12-2019 Asst. Prof SNMC Bagalkot	Asst. Prof SNMC Bagalkot	Asst. Prof SNMC Bagalkot	1. Commissural and cortical maldevelopment 2. Hydrocephalus 3. Esophageal varices 1. Radiotherapy. 2. GIT I – Plane X-ray, contrast studies, indication & contraindication of barium studies. 3. Revision and film reading

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Radio diagnosis	Dr. Akhil S. Patil MBBS, MDRD KMC - 90253	Asst. Professor 07/10/2016	Regular	01-01-2017 To 5-10-2017 Asst. Prof Grant Govt. MC, Mumbai 26-10-2017 To 31-12-2017 Asst. Prof SNMC Bagalkot	01-01-2018 To 22-07-2018 Asst. Prof SNMC Bagalkot	-	-	01-02-2021 To Till Date Asst. Prof SNMC Bagalkot	PG-05 UG-02 1. Rectal cancer 2. MRI knee joint 3. Cardiovascular imaging 4. Renal vein thrombosis 5. Giant cell tumor 1. MSK I – Fractures, types and infections. 2. Revision and film reading
Radio diagnosis	Dr. Nithin Narayanan MBBS, MDRD KMC - 115239	Senior Resident 09/04/2021	Regular	06-05-2017 To 31-12-2017 JR PT. B.D. Sharma P G I M S Rohtak (Haryana)	Junior Resident PT. B.D. Sharma P G I M S Rohtak (Haryana)	Junior Resident PT. B.D. Sharma P G I M S Rohtak (Haryana)	01-01-2020 to 05/05/2020 Junior Resident PT. B.D. Sharma P G I M S Rohtak (Haryana)	09-04-2021 To Till Date Senior Resident SNMC Bagalkot	PG-02 UG-02 1. Anatomy and radiology of nose and PNS 2. Role of imaging in malrotation of gut 1. CVS – Normal heart topography and RHD, pericardial effusion. 2. Osteomyelitis and caries spine.
Radio diagnosis	Dr. Bheemashankar. S. Nandyal MBBS, DMRD KMC - 46234	Senior Resident 21/05/2006	Regular	Senior Resident SNMC Bagalkot	Senior Resident SNMC Bagalkot	Senior Resident SNMC Bagalkot	Senior Resident SNMC Bagalkot	Senior Resident SNMC Bagalkot	PG-02 UG-02 1. MR spectroscopy 2. Adrenal Tumors 1. Introduction to radiology-Part-I& II 2. Nutrition deficiency (Rickets) and other metabolic disorders.

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Radio diagnosis	Dr. Paragouda Patil MBBS, DMRD KMC - 52946	Senior Resident 02/05/2008	Regular	Senior Resident SNMC Bagalkot	Senior Resident SNMC Bagalkot	Senior Resident SNMC Bagalkot	Senior Resident SNMC Bagalkot	Senior Resident SNMC Bagalkot	PG-04 UG-02 1. CT Artifacts 2. COPD 3. Anomaly scan 4. Airway disease and emphysema 1. Respiratory system I – X-ray interpretation of pathology 2. Recent advances and intervention.
Radio diagnosis	Dr. Manswini .R.Pol MBBS, DMRE MAH 2007 0000214KTK	Senior Resident 08/10/2012	Regular	Senior Resident SNMC Bagalkot	Senior Resident SNMC Bagalkot	Senior Resident SNMC Bagalkot	Senior Resident SNMC Bagalkot	Senior Resident SNMC Bagalkot	PG-03 UG-02 1. Pituitary adenoma 2. Infratentorial tumors of paediatric age group 3. Cerebro vascular disease 1. Radiation protection & AERB 2. Hydrocephalus and brain tumors overview.

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Radio diagnosis	Dr. Ravi. B. Badagandi MBBS, DMRD, DNB KMC - 74939	Senior Resident 01/11 /2016	Regular	Senior Resident SNMC Bagalkot	Senior Resident SNMC Bagalkot	Senior Resident SNMC Bagalkot	Senior Resident SNMC Bagalkot	Senior Resident SNMC Bagalkot	PG-03 UG-03 1. Retroperitoneal masses imaging 2. Radiological features of obstructive jaundice 3. Mediastinal mass 1. X-ray production, uses and hazards. 2. Bone tumors and disease of joints. 3. Revision and film reading
Radio diagnosis	Dr. Shantala. H. R MBBS, DMRD KMC - 81898	Senior Resident 01/03/2017	Regular	01-01-2017 To 28-02-2017 Junior Resident 01-03-2017 To 31-12-2017 Senior Resident SNMC Bagalkot	Senior Resident SNMC Bagalkot	Senior Resident SNMC Bagalkot	Senior Resident SNMC Bagalkot	Senior Resident SNMC Bagalkot	PG-03 UG-02 1. Spectrum of imaging findings in lymphoma 2. Germ cell tumors of mediastinum 3. Pseudoaneurysms 1. Excretory system: KUB x-rays and IVP. 2. CNS – Raised ICT, X-ray skull and intracranial bleed.
Radio diagnosis	Dr. Ningamma Kadli MBBS KMC - 123577	Junior Resident	Regular	-	-	30-04-2019 To 31-12-2019 Junior Resident SNMC Bagalkot	Junior Resident SNMC Bagalkot	Junior Resident SNMC Bagalkot	-

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Radio diagnosis	Dr. Shreyas. S MBBS KMC - 122838	Junior Resident	Regular	-	-	02-05-2019 To 31-12-2019 Junior Resident SNMC	Junior Resident SNMC Bagalkot	Junior Resident SNMC Bagalkot	-
Radio diagnosis	Dr. Tejas. V. Halkude MBBS KMC - 121535	Junior Resident	Regular	-	-	17-05-2019 To 31-12-2019 Junior Resident SNMC Bagalkot	Junior Resident SNMC Bagalkot	Junior Resident SNMC Bagalkot	-
Radio diagnosis	Dr. Mahesh Byale MBBS KMC - 114112	Junior Resident	Regular	-	-	-	27-8-2020 To 31-12-2020 Junior Resident SNMC Bagalkot	Junior Resident SNMC Bagalkot	-
Radio diagnosis	Dr. Sooryanarayan. S MBBS KMC - 66346	Junior Resident	Regular	-	-	-	28-8-2020 To 31-12-2020 Junior Resident SNMC Bagalkot	Junior Resident SNMC Bagalkot	-
Radio diagnosis	Dr.S.Vishnupriya MBBS APMC/FMR/ 103071	Junior Resident	Regular	-	-	-	31-8-2020 To 31-12-2020 Junior Resident SNMC Bagalkot	Junior Resident SNMC Bagalkot	-

**ANNEXURE-1**

**(Department of Radio diagnosis)**

<b>Sr. No</b>	<b>Faculty Name</b>	<b>Publication in Vancouver referencing style.</b>	<b>Pubmed Indexed Yes/No</b>	<b>Scopus Indexed</b>
<b>1</b>	Dr.Rudresh Halawar	<b>1)</b> Patil A, Moinullah S, Halawar RS. A study of Various MRI Findings in patients with extra – pulmonary tuberculosis at tertiary health care centre. Medpulse - International Journal Volume 4 Issue-29-Nov -2017 pp 1019-1022	No	No
		<b>2)</b> Patil A, Moinullah S, Halawar RS. A Comparative study of CT and MRI in patients with extra – pulmonary tuberculosis at tertiary health care centre. Medpulse - International Journal Volume 4 Issue-29-Nov -2017 pp1015-1018	No	No
		<b>3)</b> Patil A, Halawar RS, Badagandi R, Pol M, Patil P, R. SH. Atypical imaging findings in a case of intracranial tuberculoma. Int J of Biomed & Adv Res [Internet]. 2017 Nov. 30 [cited 2022 Jan. 1];8(11):442-5.	No	No
		<b>4)</b> Halawar RS, Sudhindraswamy V B. Association of Deviated Nasal Septum and Sinusitis: A Radiological Study. International Journal of Biomedical and Advance Research. Vol -8, Issue- 11, Period- 2017	No	No
		<b>5)</b> Halawar RS, Prakash, Sahni H, Rathod T, Bhimashankar. Carotid plaque characterization – comparative evaluation between USG and non contrast MRI in recently and remotely symptomatic stroke patients. Int j contemp med surg radiol [Internet]. 2020;5(1). Available from:	No	No
		<b>6)</b> Dhotre C, Rg J, Rathod T, Halawar R. Morphometric analysis of spinal cord dimensions of individuals who are undergoing MRI at dept of radio- diagnosis in HSK hospital and research center, SNMC, Bagalkot. Int j contemp med surg radiol [Internet]. 2019;4(2). Available from: <a href="https://www.ijemr.com/uploads/1/0/2/7/102704056/ijemr_232.pdf">https://www.ijemr.com/uploads/1/0/2/7/102704056/ijemr_232.pdf</a>	No	No



1	Dr.Rudresh Halawar	7) Halawar RS, Sudhindraswamy VB. Radiography and HRCT in lower lobe tuberculosis. Radiol Infect Dis [Internet]. 2019;6(4):142–6. Available from: <a href="https://www.sciencedirect.com/science/article/pii/S2352621120300073">https://www.sciencedirect.com/science/article/pii/S2352621120300073</a>	No	No
		8) Sudheendraswamy, Halawar RS. Quantitative and morphological evaluation of cancellous and cortical bone of the mandible. Int j contemp med surg radiol [Internet]. 2019;4(4). Available from: <a href="https://www.ijcmsr.com/uploads/1/0/2/7/102704056/ijcmsr_352_v1.pdf">https://www.ijcmsr.com/uploads/1/0/2/7/102704056/ijcmsr_352_v1.pdf</a>	No	No
		9) Sudheendraswamy, Halawar R. Accuracy of ultrasonography in detecting radiolucent soft tissue foreign bodies. Int j contemp med surg radiol [Internet]. 2020;5(1). Available from: <a href="https://www.ijcmsr.com/uploads/1/0/2/7/102704056/384.pdf">https://www.ijcmsr.com/uploads/1/0/2/7/102704056/384.pdf</a>	No	No
		10) Halawar RS, Prakash, Sahni H, Rathod T, Bhimashankar. Carotid plaque characterization – comparative evaluation between USG and non contrast MRI in recently and remotely symptomatic stroke patients. Int j contemp med surg radiol [Internet]. 2020;5(1). Available from: <a href="https://www.ijcmsr.com/uploads/1/0/2/7/102704056/395.pdf">https://www.ijcmsr.com/uploads/1/0/2/7/102704056/395.pdf</a>	No	No
		11). Musti V, Halawar RS, Rathod T. Dyke-Davidoff-Masson Syndrome: A Case Report [Internet]. Medicainnovatica.org. Available from: <a href="http://www.medicainnovatica.org/medica-jun2020/8.%20Dr.%20Vidyashree%20-%20Case%20Report.pdf">http://www.medicainnovatica.org/medica-jun2020/8.%20Dr.%20Vidyashree%20-%20Case%20Report.pdf</a>	No	No
12) Patted SM, Kumar A, Halawar RS. Morphometric analysis of clavicle and its medullary canal: A computed tomographic study. Indian J Orthop [Internet]. 2020 [cited 2022 Jan 1];54(Suppl 2):283–91. Available from: <a href="https://pubmed.ncbi.nlm.nih.gov/33194103/">https://pubmed.ncbi.nlm.nih.gov/33194103/</a>	Yes	No		

(Department of Radio diagnosis)

Sr. No	Faculty Name	Publication in Vancouver referencing style.	Pubmed Indexed Yes/No	Scopus Indexed
2	Dr.Jayashree.G	1) Dhotre C, Rg J, Rathod T, Halawar R. Morphometric analysis of spinal cord dimensions of individuals who are undergoing MRI at dept of radio- diagnosis in HSK hospital and research center, SNMC, Bagalkot. Int j contemp med surg radiol [Internet]. 2019;4(2). Available from: <a href="https://www.ijcmsr.com/uploads/1/0/2/7/102704056/ijcmsr_232.pdf">https://www.ijcmsr.com/uploads/1/0/2/7/102704056/ijcmsr_232.pdf</a>	No	No
		2) Musti V, Halawar RS, Rathod T. Dyke-Davidoff-Masson Syndrome: A Case Report [Internet]. Medicainnovatica.org. Available from: <a href="http://www.medicainnovatica.org/medica-jun2020/8.%20Dr.%20Vidyashree%20-%20Case%20Report.pdf">http://www.medicainnovatica.org/medica-jun2020/8.%20Dr.%20Vidyashree%20-%20Case%20Report.pdf</a>	No	No
3	Dr.Sudheendraswamy V B	1) Halawar RS, Sudhindraswamy V B. Association of Deviated Nasal Septum and Sinusitis: A Radiological Study. International Journal of Biomedical and Advance Research. Vol -8, Issue- 11, Period- 2017	No	No
		2) Sudheendraswamy, Halawar RS. Quantitative and morphological evaluation of cancellous and cortical bone of the mandible. Int j contemp med surg radiol [Internet]. 2019;4(4). Available from: <a href="https://www.ijcmsr.com/uploads/1/0/2/7/102704056/ijcmsr_352_v1.pdf">https://www.ijcmsr.com/uploads/1/0/2/7/102704056/ijcmsr_352_v1.pdf</a>	No	No
		3) Halawar RS, Sudhindraswamy VB. Radiography and HRCT in lower lobe tuberculosis. Radiol Infect Dis [Internet]. 2019;6(4):142–6. Available from: <a href="https://www.sciencedirect.com/science/article/pii/S2352621120300073">https://www.sciencedirect.com/science/article/pii/S2352621120300073</a>	No	No
		4) Sudheendraswamy, Halawar R. Accuracy of ultrasonography in detecting radiolucent soft tissue foreign bodies. Int j contemp med surg radiol [Internet]. 2020;5(1). Available from: <a href="https://www.ijcmsr.com/uploads/1/0/2/7/102704056/384.pdf">https://www.ijcmsr.com/uploads/1/0/2/7/102704056/384.pdf</a>	No	No

**(Department of Radio diagnosis)**

Sr. No	Faculty Name	Publication in Vancouver referencing style.	Pubmed Indexed Yes/No	Scopus Indexed
4	Dr.Tukaram Rathod	1)Rathod T, Joish UK. Variations of Circle of Willis in Indian Population. AJMRR [Internet]. 2018Oct.30 ;6(1):5-. Available from: <a href="https://ajjournals.com/index.php/ajmrr/article/view/288">https://ajjournals.com/index.php/ajmrr/article/view/288</a>	No	No
		2) Rathod T, Assistant Professor, Dept of Radiology, S Nijalingappa Medical College and HSK hospital, Bagalkot, Karnataka., Kumar JU, Mathad S, Dhotre C, Assistant Professor, Dept of Radiology, KVG Medical College and Hospital, Sullia, Dakshin Kannada, Karnataka., et al. A study to find normal dimensions of spinal cord on MRI in Indian population. Asian j med radiol res [Internet]. 2019;7(1):52–5. Available from: <a href="https://ajjournals.com/index.php/ajmrr/article/view/656">https://ajjournals.com/index.php/ajmrr/article/view/656</a>	No	No
		3) Halawar RS, Prakash, Sahni H, Rathod T, Bhimashankar. Carotid plaque characterization – comparative evaluation between USG and non contrast MRI in recently and remotely symptomatic stroke patients. Int j contemp med surg radiol [Internet]. 2020;5(1). Available from: <a href="https://www.ijcmr.com/index.php/ijcmr/article/view/114027102704056205-16">https://www.ijcmr.com/index.php/ijcmr/article/view/114027102704056205-16</a>	No	No
		4) Dhotre C, Rg J, Rathod T, Halawar R. Morphometric analysis of spinal cord dimensions of individuals who are undergoing MRI at dept of radio- diagnosis in HSK hospital and research center, SNMC, Bagalkot. Int j contemp med surg radiol [Internet]. 2019;4(2). Available from: <a href="https://www.ijcmr.com/index.php/ijcmr/article/view/114027102704056205-16">https://www.ijcmr.com/index.php/ijcmr/article/view/114027102704056205-16</a>	No	No
		5) Musti V, Halawar RS, Rathod T. Dyke-Davidoff-Masson Syndrome: A Case Report [Internet]. Medicainnovatica.org. Available from: <a href="http://www.medicainnovatica.org/medica-jun2020/8.%20Dr.%20Vidyashree%20-%20Case%20Report.pdf">http://www.medicainnovatica.org/medica-jun2020/8.%20Dr.%20Vidyashree%20-%20Case%20Report.pdf</a>	No	No
		6) 11. Joish UK, Rathod T, Anitha PS. Sonographic estimated fetal weight within an Indian cohort: Is the Hadlock four regression model appropriate or does it merit adjustments? J Diagn Med Sonogr [Internet]. 2021;875647932110466. Available from: <a href="http://dx.doi.org/10.1177/87564793211046603">http://dx.doi.org/10.1177/87564793211046603</a>	Yes	Yes
		7)12. Rathod T, Kadli ND. Imaging Of Intracranial Hypotension With Pseudomeningocele - In Post Operative Case Of Discectomy- a Case Report Study. Indian J Appl Res [Internet]. 2021;10 Issue 5.	No	No
5	Dr.Rohini Pattanshetti	1) Pattanshetti R , Halkude T. Rare case of cerebral arteriovenous malformation presenting as parasthesia of all four limbs. ijsr [Internet]. 2021;18–9. Available from: <a href="http://dx.doi.org/10.26106/ijer/1020545">http://dx.doi.org/10.26106/ijer/1020545</a>	No	No

(Department of Radio diagnosis)

Sr. No	Faculty Name	Publication in Vancouver referencing style.	Pubmed Indexed Yes/No	Scopus Indexed
6	Dr. Akhil Patil	1) Patil A, Moinullah S, Halawar RS. A study of Various MRI Findings in patients with extra – pulmonary tuberculosis at tertiary health care centre. Medpulse - International Journal Volume 4 Issue-29-Nov -2017 pp 1019-1022	No	No
		2) Patil A, Moinullah S, Halawar RS. A Comparative study of CT and MRI in patients with extra – pulmonary tuberculosis at tertiary health care centre. Medpulse - International Journal Volume 4 Issue-29-Nov -2017 pp 1015-1018	No	No
		3) Patil A, Halawar RS, Badagandi R, Pol M, Patil P, R. SH. Atypical imaging findings in a case of intracranial tuberculoma. Int J of Biomed & Adv Res [Internet]. 2017 Nov. 30 [cited 2022 Jan. 11];8(11):442-5	No	No
7	Dr. Bhimashankar. N	Halawar RS, Prakash, Sahni H, Rathod T, Bhimashankar. Carotid plaque characterization – comparative evaluation between USG and non contrast MRI in recently and remotely symptomatic stroke patients. Int j contemp med surg radiol [Internet]. 2020;5(1). Available from: <a href="https://www.ijcmsr.com/uploads/1/0/2/7/102704056/395.pdf">https://www.ijcmsr.com/uploads/1/0/2/7/102704056/395.pdf</a>	No	No
8	Dr. Ravi. Badagandi	Patil A, Halawar RS, Badagandi R, Pol M, Patil P, R. SH. Atypical imaging findings in a case of intracranial tuberculoma. Int J of Biomed & Adv Res [Internet]. 2017 Nov. 30 [cited 2022 Jan. 1];8(11):442-5.	No	No
9	Dr. Paragouda Patil	Patil A, Halawar RS, Badagandi R, Pol M, Patil P, R. SH. Atypical imaging findings in a case of intracranial tuberculoma. Int J of Biomed & Adv Res [Internet]. 2017 Nov. 30 [cited 2022 Jan. 1];8(11):442-5.	No	No
10	Dr. Manswini. Pol	Patil A, Halawar RS, Badagandi R, Pol M, Patil P, R. SH. Atypical imaging findings in a case of intracranial tuberculoma. Int J of Biomed & Adv Res [Internet]. 2017 Nov. 30 [cited 2022 Jan. 1];8(11):442-5.	No	No
11	Dr. Shantala H R	Patil A, Halawar RS, Badagandi R, Pol M, Patil P, R. SH. Atypical imaging findings in a case of intracranial tuberculoma. Int J of Biomed & Adv Res [Internet]. 2017 Nov. 30 [cited 2022 Jan. 1];8(11):442-5.	No	No

12	Dr.Ningamma Kadli	Rathod T, kadli N. Imaging of intracranial hypotension with pseudomeningocele –In post operative case of discectomy- a case report study. International Journal Of Scientific Research. 2021 May 05: 10.36106.	No	No
13	Dr.Tejas Halkude	Pattanshetti R , Halkude T.Rare case of cerebral arteriovenous malformation presenting as parasthesia of all four limbs. International Journal Of Scientific Research. 2021 July 07: 10.36106	No	No

**ANNEXURE-2**

**(Department of Radio diagnosis )**

<b>Sl No</b>	<b>Name of the Faculty</b>	<b>Medical education training / Research methodology &amp; Date of training</b>	<b>Centre</b>
1	Dr.Rudresh. S. Halawar	"Basic MET Workshop" 11-08-2010 To 13-08-2010	MVJ Medical College, Bangalore.
2	Dr. Sudheendraswamy.V.B	"Basic MET Workshop" 09-04-2014 To 11-04-2014	J. N. M. C Belgaum
3	Dr. Tukaram Rathod	"Basic MET Workshop" 14-11-2017 To 16-11-2017 Basic Course in Biomedical Research - November 2021	J. N. M. C Belgaum NPTEL ( ICMR )
4	Dr.Rohini Pattanshetti	"Workshop on Basic Life Support" 9th July 2015  Basic Course in Biomedical Research -	1)Clinical Skills Laboratory B.M.Patil MC Vijayapura 2)