

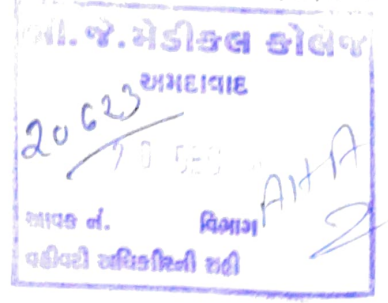
Department of Radiology

BJ Medical college & Civil Hospital, Asarwa-380016

Date-20/12/2021

To,
The Dean,
BJ Medical college,
Ahmedabad

Subject- Sending information as per NMC Proforma
Reference- No.BJMC/NMC/Website/37520-46/2021



Respected Sir.

With reference to your letter dated 15/12/2021, regarding circular from NMC Medical assessment & rating Board(MARB) dated 13/12/2021 for updating website as per NMC proforma.

We are sending the faculty details and their respective publication as per NMC proforma , attached with this letter.

J. Desai
20/12/21

Dr. Ila D. Desai,
Head of Department,
Radiology.

Professor
Department of Radiology
BJ Medical College, Ahmedabad.

Attachment:-

- 1) Faculty details as per NMC proforma.
- 2) Publications of respective faculties as per NMC proforma.

J. Desai
20/12/21

Department	Name of Faculty	Qualification	Current Designation on & 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
					1	2	3	4	5	
Radiology	IMR Number Dr. Ila Duttvant Desai, MBBS and MD		Professor since 2010	Permanent						35, as per curriculum
Radiology	Dr. Digishkumar Umedsinh Vaghela, MBBS, MD, DMRE		Associate Professor since 22/08/2006	Permanent						35, as per curriculum
Radiology	Dr. Shital K Turakhia, MBBS, MD, DNB		Associate Professor from 01/05/2008; DPC as Professor, not joined	Permanent						35, as per curriculum
Radiology	Dr. Dipali C Shah, MBBS, MD and DMRE		Ad-hoc Associate Professor from 01/05/2008; DPC Associate Professor on 13/01/2021	Permanent						35, as per curriculum
Radiology	Dr. Hemangi K Patel, MBBS and MD		Associate Professor on 13/01/2021	Permanent						35, as per curriculum
Radiology	Dr. Abhishasha S Jain, MBBS and DNB		Assistant Professor, date of joining : 24/07/2012	Permanent						35, as per curriculum
Radiology	Dr. Nikunj A Patel, MBBS and MD		Assistant Professor, Date of joining: 24/08/2012	Adhoc						35, as per curriculum
Radiology	Dr. Nisha D Bhojwani, MBBS and MD		Assistant Professor, Date of joining 27/06/2015	Adhoc						35, as per curriculum
Radiology	Dr. Vasantkumar J Rathod, MBBS and MD		Assistant Professor Date of joining: 28/06/2016	Adhoc						35, as per curriculum
Radiology	Dr. Bhoorni Modi, MBBS and MD		Assistant Professor, Date of joining 20/08/2016	Adhoc						35, as per curriculum
Radiology	Dr. Vishwa P Chauhan, MBBS and MD		Assistant Professor, Date of joining : 15/11/2018	Adhoc						35, as per curriculum
Radiology	Dr. Mahak Sood, MBBS and MD		Assistant Professor, Date of Joining: 11/06/2016	Adhoc						35, as per curriculum
Radiology	Dr. Jayesh M Patel, MBBS and DMARD		Tutor Date of joining: 09/05/2000	Permanent						35, as per curriculum

Subodh
18/12/21

Sr No	Faculty Name	Publication in Vancouver referencing styling	Pubmed Indexed	Scopes	
1	Dr Digishkumar Umedsinh Vaghela	Upadhyay AR, Desai NC, Vaghela DU. Role of percutaneous compounded tomography guided radiofrequency ablation in treatment of osteoid osteoma. South Asian J Cancer. 2017 Oct-Dec; 6(4): 139-140.	Yes		
		Patel AM, Joshi R, Vaghela D et al. A face of Scimitar Syndrome. Ind J Radiol Imag 2004;14:401-4	Google Scholar		
		Upadhyay AR, Vaghela DU, Desai NC. Efficacy and Safety of RFA in treatment of liver tumors: A study of 52 patients. Int. J. Sci. Res. 2018 April;7(4):41-42	Google Scholar		
		Kumar S, Patel AM, Vaghela DU, et al. The brain arterio-venous malformations (BAVMs): a pictorial essay with emphasis on role of imaging in management. Indian J Radiol Imaging 2006;16(4):757-64	Google Scholar		
		Patel AM, Vaghela DU, Kumar S, Shah UA, Shah AK, Shah HR. A rare case of melorheostosis with articular involvement: MR appearance. Ind J Radiol Imag 2006;16(4):453-454. 619-621	Google Scholar		
		Mohan A, Balat H, Vaghela D, Ninama G, Balat J, Damor S. Study of role of MDCT in pulmonary angiography in evaluation of pulmonary arteries patterns in children with Tetralogy of Fallot. Int J Res Med. 2013;2:13-6	Google Scholar		
		Padia A, Vaghela D, Salvi D, Patel YT. A case report on Syntelencephaly -Middle Interhemispheric Holoprosencephalic Variant. National Journal of Integrated Research in Medicine. 2017 Nov 1;8(6):102-105	Google Scholar		
		Balat H, Mohan A, Vaghela D, Ninama G, Balat J, Damor S. Study of role of MRI in evaluation of ligamentous injuries of knee in traumatic patients. Int J Res Med. 2013;2(4):80-83.	Google Scholar		
		Upadhyay A, Goswami K, Vaghela D, Desai S. Study of 19 cases of osteoid osteoma treated by CT guided per-cutaneous radio-frequency ablation of nidus. European Congress of Radiology-ECR 2010 March 4-8, Vienna, Austria.	Google Scholar		
		Vaghela DU, Jain AS, Jain TP. Bilateral internal carotid artery hypoplasia associated with down's syndrome: A case report. Indian J Radiol Imaging 2002 Nov 1;12(4):523.	Google Scholar		
		Solanki RN, Shah V, Vaghela D, Shah H. Role of magnetic resonance spectroscopy in intracranial lesions-a study of 75 cases. J Evid Based Med Healthc. 2017;4(81):4805-17.	Google Scholar		
		Solanki VV, Vaghel DU, Mareka A, Chauha SR, Baxi SN. A Rare Case of Amyloid Goiter: Ultrasonographic Findings and Thioflavin T Staining. Advances In Human Biology. 2014 Dec 31;4(3):60-3.	Google Scholar		
		Solanki K, Makwana V, Vaghela D. Role of MDCT in Evaluation of Mandibular Lesions. Int. J. Contemp. Med 2016 April; 3(4):1186-89.	No		
		Ravalji M, Kumar S, Shah A, Vaghela DU. CT and MRI features of the typical and atypical intracranial hydatid cysts: Report of five cases. Indian Journal of Radiology and Imaging. 2006 Oct 1;16(4).	Google Scholar		
2	Dr Shital K Turakhia	Upadhyay A, Vaghela DU, Desai S. CT guided RFA of osteoid osteoma (study of 40 cases). European Congress of Radiology-ECR 2012 March 1-5, Vienna, Austria	Google Scholar		
		Adrenoleukodystrophy- Images; Indian journal of radiology Year :2005, Volume : (15) Issue : 3 Page : 321-323	Yes		
		Esthesioneuroblastoma, Indian journal of radiology and imaging ,2006,16:4:669-672	Yes		
		Case Report: Pediatric duodenal Burkitt's Lymphoma, Indian journal of radiology Year :2007;Volume: (17) Issue: 4, Page :257-259	Yes		
		Study of 90 cases of pathology involving muscle and tendon by USG and MRI British Journal of research, 2015, vol-2, no-2	Yes		
		Raine Syndrome: A Case Report (IOSR-JDMS) e-ISSN: 2279-0853, p-ISSN: 2279-0861. Volume 16, Issue 7 Ver. VII (July, 2017), PP 01-05	Yes		
		Primary Hydatid cyst of kidney-Case 14283, A, case report, Published on 16.01.2017, DOI: 10.1594/EURORAD/CASE.14283, ISSN: 1563-4086	Yes		
		Pachydermoperiostosis-a rare radiologic case Case 14469, a case report, published on 20.02.2017, DOI: 10.1594/EURORAD/CASE.14469 ISSN: 1563-4086	Yes		
		Ollier's disease-a non-hereditary, a sporadic skeletal disease Indian journal of applied research, vol-8, issue-11, nov-2018- print ISSN- No 2249-555x	Yes		
		Spectrum of soft tissue mass lesion on USG Paripex-Indian journal of research-accepted for publication	Yes		
		USG and MDCT correlation in abdominal trauma (Study of 100 patients)	Yes		
		Correlation of Antenatal Doppler and NST in third trimester of pregnancy.	Yes		
		MDCT and USG correlation in Abdominal trauma.	Yes		
		3	Dr Dipali C Shah	Role of Imaging in Evaluation of thyroid lesion with histopathological correlation and established role to find out malignant potential.	Yes
Role of MDCT in Pancreatic Mass lesions.	Yes				
Correlation of Antenatal Doppler and NST in third trimester of pregnancy.	Yes				
Spectrum of soft tissue mass lesions on USG.	Yes				
MDCT and USG correlation in Bowel lesions.	Yes				
MDCT and USG correlation in Abdominal trauma	Yes				
Dr Hemangi K Patel	Study of role of MRI in evaluation of ligamentous injuries of knee in traumatic patients; Int J Res Med. 2013, 2(4): 81-84 ISSN(NoI P) 2320- 2734 ISSN No (E) 2320- 2742			Yes	

Add Date
20/11

	Study of role of MDCT in pulmonary angiography in evaluation of pulmonary arteries patterns in children with tetralogy of fallot ; Int J Res Med. 2013; 2(4):14-17	Yes
	ROLE OF MRI IN THE EVALUATION OF SPINAL CORD LESIONS Dr. Nikunj Patel, Dr. Hemangi Balat*, Dr. Falguni Shah, Dr. Avani Patel, Dr. Krupesh Bhalala, Dr. Japan Shah	Yes
	Current role of high frequency ultrasonography & color Doppler in diagnosis of scrotal diseases Dr. Hemangi Patel*, Dr. Neela Gandhi, Dr. Falguni Shah, Dr. Bhavana Shah, Dr. Sudhir Singh, Dr. Kaushal Suthar. Published in Vol 2 Issue 1 Jan – March 2015 IOIMR International journal of Integrated Medical Research ISSNNo(P) 2550- 0360 ISSN No (E) 2393-9869	Yes
	Importance of ultrasonography and colour doppler in evaluation of bowel pathology in clinically suspected cases. Dr. Neela Gandhi, Dr. Hemangi Patel*, Dr. Falguni Shah, Dr. Bhavana Shah. Dr. Sudhir Singh, Dr. Kaushal Suthar. JMR 2015; 1(1): 26-32 January- February © 2015 ISSN No 239 5: 7656N	Yes
	STUDY OF 90 CASES OF PATHOLOGY INVOLVING MUSCLE AND TENDON BY ULTRASONOGRAPHY AND MAGNETIC RESONANCE IMAGING. Dr. Falguni Shah1, Dr. Hemangi Patel2*, Dr. Dipalishah3, Dr. Sheetal Turakhia4, Dr. Neela Gandhi5, Dr. Parth Darji6.	NO
	EVALUATION OF BREAST LESIONS WITH ULTRASONOGRAPHY AND COLOUR DOPPLER Dr. Falguni Shah1, Dr. Hemangi Patel2*, Dr. Nila Gandhi3, Dr. Sudhir Singh4, Dr. Sunil Charpot5 IOIMR International journal of Integrated Medical Research ISSNNo(P) 2550- 0360 ISSN No (E) 2393-9869	Yes
	EVALUATION OF PAROTID GLAND PATHOLOGY BY ULTRASONOGRAPHY AND COMPUTED TOMOGRAPHY IMAGING. Published in J. Evolution Med. Dent. Sci. / eISSN-2278-4802, pISSN-2278-4748/ Vol. 8/ Issue 10/ 11, 2019	Yes
5	Dr Abhilasha S Jain Role of MDCT in congenital heart diseases URI-2018 PISSN 2320-6071/EISSN 2320-6012. Characterisation of Breast lesions: Comparison of digital breast tomosynthesis and ultrasonography. IURMS- 2021 PISSN:2320-6071/ CISSN 2320-6012.	Yes Yes
	Role of Penile Doppler in evaluation of erectile function. IURR-2019 , EISSN 2349-9788, P-ISSN 2454-2237.	Yes
6	Dr Nikunj A. Patel Patel N, Jain N, Raiyani H, Patel M. Bilateral Narrow Internal Auditory Canal with Duplication: High Resolution CT and MRI findings. Natl J Integr Res Med 2020; Vol.12(1):104-110	Yes
	Dr Nikunj Patel, Dr Amit Deshpande, Dr Rishabh Bhatia. Congenital CMV infection, An imaging perspective: A case report. BJKINES-NJBAS Volume-9(2), December 2017:42-48	Yes
	Dr Nikunj Patel, Dr Rekha Kammar, Dr Mansee Gajjar, Dr Kasha Patel. A rare case of pregnancy in the rudimentary horn of unicornuate uterus: a case report. BJKINES-NJBAS Volume-11(2), December 2019: 53-57	Yes
	Dr Nikunj Patel, Dr Nikita Pandya, Dr Utkarsh Patel. Wunderlich Syndrome due to Renal Angiomyolipoma: A case report. BJKINES-NJBAS Volume-11(1), June 2019:14-18	Yes
	Dr. Nikunj Patel, Dr Palak Gandhi, Dr Shreya Vora. MRI Diagnosis in Metachromatic leukodystrophy: A case report. BJKINES-NJBAS-Volume-12(2), December 2020	Yes
7	Dr Nisha D Bhowjani Bhowjani N, Thaker R, Rafaliya A, Turakhia S. Mammographic Classification of Breast Lesions Among Women Presenting At a Tertiary Hospital in Western India. Natl J Integr Res Med 2020; Vol. 11(2) March-April:21-26. Bhowjani N, Pandya M, Rafaliya A, Patel R, Turakhia S. Role of Diagnostic Imaging And Surgical Outcomes in Abnormal Placental Invasion Spectrum Associated with Prior Cesarean Delivery Patients: A Prospective Case Series from Western India. Natl J Integr Res Med 2021; Vol.12(1):22-29. Deshpande Amit, Lakhani Nisha, Shah Dipali. A Case Report of Recurrent Aggressive Angiomyoma, EURORAD Dr N D Bhowjani. Antenatal Diagnosis of Upper Airway Obstruction with Bilateral Renal Agenesis: A Rare case. IOSR Journal of Dental and Medical Sciences (IOSR-JDMS), Vol.17(9),2018:68-72	yes Yes Yes Yes
8	Dr Dr Vasantkumar J Rathod Manisha Narayanbhai Solanki, Vasantkumar Jethabhai Rathod, Ashish Aravind, Harshil K Aghera. Ileocecal Valve Lipomatosis: Evaluation by Computed Tomography. UCRR, Vol 12, Dec 2020:49-52 Manisha Narayanbhai Solanki, Vasantkumar Jethabhai Rathod, Ashish Aravind. Role of HU and H:H ratio on enhanced CT Brain in diagnosis of Cerebral Venous Sinus Thrombosis. Global Journal for Research Analysis Manisha Narayanbhai Solanki, Vasantkumar Jethabhai Rathod, Sunil Virsingbhai Charpot, Falguni Ahan Shah. Evaluation of Primary Lung Malignancy by Computed Tomography- Study of 100 Cases. International Journal of Scientific Research, Vol(9); June 2020 Nitisha A Jain, Vasantkumar J Rathod, Mily S Gandhi, Anshul P Ghai. Gorlin Goltz syndrome: a rare case report. International Journal of Research in Medical Sciences, Vol.(8), 2020:2681-2683.	Yes Yes Yes Yes
9	Dr Bhoomi M Modi Dr Pratik Kaswekar, Dr Amit Deshpande, Dr Vasant Rathod, Dr Shital Turakhia. Raine Syndrome: A Case Report. IOSR-JDMS 16.7(2017):01-05. Colour Doppler study of Fetomaternal and uteroplacental circulation in pregnancy induced hypertension and/or oligohydramnios. International Journal of Radiology and Diagnostic Imaging Volume-4(2), 2021:50-58	Yes Yes
	Abhilasha S Jain, Sharad R Jain, Bhoomi M Modi, Vaibhavi P Patel, Pragya S Jain. A Study on Colour Doppler Sonography in Evaluation of Erectile Function-Our Experience in a Tertiary Healthcare Centre. IURR Volume 6(12); December 2019:471-475	Yes
10	Dr Vishwa P Chauhan Vishva Chauhan, Chetan Mehta, Harshad Wankhade, Dhruvi Maisuri, Ayaz Dabiwala. Detection of Urinary Tract Anomalies Using Ultrasonography During Antenatal Screening. International Research and Publications in Medical Sciences. IRPMS, Vol-2, Issue-4, Oct-Dec 2016 Dhruvi Maisuri, Bhartan kharadi, Chetan Mehta, Bhaatik Kapadia, Vishva Chauhan. Spectrum of scrotal pathologies by ultrasonography in cases of nontraumatic pain and / or swelling. International Research and Publications in Medical Sciences. IRPMS VOL-3 No. 2 APR-JUN 2017 Harshad Wankhade, Vishwa P Chauhan, Reena Parikh, A. K. Saxena. Ultrasound guided supraclavicular brachial plexus block for upper limb fracture or dislocation reduction in emergency department. IRPMS VOL-2 No. 5 JAN-MAR 2017 Harshad Wankhade, Vishwa P Chauhan, Reena Parikh, A. K. Saxena. Utility of Bedside Lung Ultrasound in Emergency (BLUE) protocol for the evaluation of patients presenting with dyspnoea in Emergency Department. Br J Med Health Res. 2017;4(6)	Yes Yes Yes Yes
11	Dr Mahak Sood Comparative study of Lung ultrasound and Chest X-ray in diagnosis of Pediatric Pneumonia Role of USG in Ocular Pathologies Intracranial Ultrasound- efficient screening tool for detection of hypoxic brain injury in neonates. Radiological evaluation of Avascular Necrosis of Hip: A Retrospective study Perianal fistula. Role of MRI in classification, characterization and recurrence rate of fistulous disease Role of MRI in Carcinoma Cervix Ultrasound, MRI and Arthroscopic correlation of Rotator Cuff tear Patel Jayesh M. Role of MDCT in Evaluation of Mandibular lesions. International Journal of Contemporary Medical Research, Vol. (3) 2016	Yes Yes Yes Yes Yes Yes Yes Yes
	Patel Jayesh M. Role of MDCT in Evaluation of Mandibular lesions. International Journal of Contemporary Medical Research, Vol. (3) 2016	Yes

Patel