

ANNEXURE-I

Name of College / Institute: RAJIV GANDHI MEDICAL COLLEGE, KALWA, THANEName of the Department: RADIO-DIAGNOSIS

Sr. No.	Name of the Teacher	Designation	MUHS Approved Designation	Signature
1	DR.UMA CHILLASHETTI	HOD/PROFESSOR	YES	<i>Uma Chillashetti</i>
2	DR.VEENA KALMATH	(ADDITIONAL) PROFESSOR	YES	<i>Veena Kalmath</i>
3	DR.BHAKTI VADODARIYA	ASSISTANT PROFESSOR	NO	<i>B.H.Vadodariya</i>
4	DR.PINAKI SAOJI	SR	NO	<i>Pinaki Saoji</i>
5	DR.ANJALI BHOIR	SR	NO	<i>Anjali Bhoir</i>
6	DR.JAWANSINH CHAVDA	JR	NO	<i>Jawansinh Chavda</i>
7	DR.SITARA MEDHAR	JR	NO	<i>Sitara Medhar</i>
8	DR.AKSHATA SHIRSODE	JR	NO	<i>Akshata Shirsode</i>
9	DR.RENUKA MORE	JR	NO	<i>Renuka More</i>
10	DR.SAHIL YADAV	JR	NO	<i>Sahil Vijay Yadav</i>
11	DR.CHIRAG GAJJAR	JR	NO	<i>Chirag Gajjar</i>
12	DR.VINAY MHETRE	JR	NO	<i>Vinay Mhetre</i>
13	DR.NIVRATTI TAUR	JR	NO	<i>Nivratti Taur</i>
14	DR.SNEHAL AMBRE	JR	NO	<i>Snehal Ambre</i>
15	DR.SRUSTI DUBEY	JR	NO	<i>Srusti Dubey</i>

Summary-

Uma Chillashetti

Signature of HOD

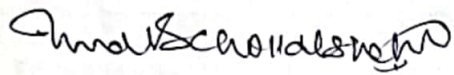
R.K. Bann
*22/12/25*Dean
R. G. M. College &
C. S. M. Hospital

Approved Staff

Sr. No.	Designation	Required	Available	Deficiency
1	Professor	1	2	0
2	Associate Professor	2	0	1
3	Assistant Professor	3	1	2
4	Senior Resident	4	2	2
5	Tutor	-	-	-

Approved + Non Approved Staff

Sr. No.	Designation	Required	Available	Deficiency
1	Professor	1	2	0
2	Associate Professor	2	0	1
3	Assistant Professor	3	1	2
4	Senior Resident	4	2	2
5	Tutor	-	-	-
6	Junior Resident	5	10	0

**Signature of HOD**

R.K. Bann
22/11/23

Signature of Dean

Dean
R. G. M. College &
C. S. M. Hospital

ANNEXURE- II

Intake capacity/ Seat Matrix

Name of College/Institute:

RAJIV GANDHI MEDICAL COLLEGE, KALWA, THANE

PG Degree /PG Diploma Courses /Super Specialty	Intake as per Council		Status of Council				Max. Seats Permitted by MUHS as per Teacher: Student Ratio	
			Degree		Diploma			
	Degree	Diploma	Recognize d	Permitted	Recognized	Permitte d	Degree	Diplom a
RADIODIAGNOSIS	5	0	0	0	0	0	5	0

Any Other, Please Specify: Fees Paid, Top Awaited.

R. K. Baw
22/12/25

Signature of Dean
C. S. M. Hospital
R. G. M. College &
Dean

MAHARASHTRA UNIVERSITY OF HEALTH SCIENCES, NASHIK

DETAIL INFORMATION OF SUBJECTWISE TEACHING STAFF (Approved + Not Approved)

UG Degree/ PG Degree/ Super Specialty) AS ON:/...../.....

DEPARTMENT OF RADIOLOGY

Name of the College:	Rajiv Gandhi Medical College, Kalwa, Thane	College Code:1109	Intake Capacity :
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Sr. No.	Subject	Name of Teacher	Designation	Mob. No.	E-mail ID	DOB	Whether belongs to Reserved category (if Yes, specify category)	Date of appointment at college	Teaching Experience					Total Teaching Experience in years of PG	Type of Appointment	University Approval Status (Yes/No)	Temporary Approval		Details of PG Recognition		MET Workshop attended in last 5 years	Photo graph with Sign		
									UG(Yrs.)				Prof.				Asso.Prof.	Asst.Prof.	From	To			Temp/Regular	Letter No. & date
									Asst.Prof.	Asso.Prof.	Prof.	Total												
1	RADIO-DIAGNOSIS	DR UMA CHILLALSHETTI	HOD/PROFESSOR	9820022909	Umachillalshetti1@gmail.com	10/10/1968	OPEN	16/06/1996	1 YEAR 6 MONTHS	15 YEARS 2 MONTHS	11 YEARS 8 MONTHS	28 YEARS 3 MONTHS	28 YEARS 3 MONTHS	REGULAR	YES	-	-	REGULAR	MUHS/E-1/PG/1109/1874/2007 DATED 10/04/2007					

R. K. B. B. S.
R. 22/11/25
Dean
R. G. M. College
R. G. M. Hospital
R. G. M. Hospital

Sr. No.	Name of Teacher	Designation	Mob. No.	E-mail ID	DOB	Whether belongs to Reserved category (if Yes, specify category)	Date of appointment at college	Asst. Prof.	Asso. Prof.	Total	Total Teaching Experience in years of PG	Type of Appointment	University Approval Status (Yes/No)	Temporary Appointment	From TO	Details of PG Recognition	LETTER NO AND DATE PG Recognition	MET Workshop attended in last 5 years	Photo graph with Sign
3	DR. BHAKTI VADODARIYA	ASSISTANT PROFESSOR	9426596485	bhaktivadodariya@gmail.com	01/01/1995	OPEN	11/03/2024	9 MONTHS 23 DAYS	-	9 MONTHS 23 DAYS	9 MONTHS 23 DAYS	CONTRACTUAL	NO	-	-	-	-	-	
2	DR. VEENA KALMATH	ADDITIONAL PROFESSOR	9820344232	Veena_kalmath@yahoo.co.in	17/03/1972	OPEN	01/12/2001	12 YEARS 9 MONTHS	03 YEARS	7 YEARS 4 MONTHS	23 YEARS 1 MONTHS	REGULAR	YES	-	-	YES	MUHS/E-1/PG/1109/1874/2007 DATED 10/04/2007	-	

R. K. Bham
22/11/25
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ANNEXURE IV-C

MAHARASHTRA UNIVERSITY OF HEALTH SCIENCES, NASHIK
Subject-wise Eligible Examiner List (PG Courses)

Name of the College: Rajiv Gandhi Medical College
Phone/Mobile No.: 022-25372774

Name of the Subject: RADIO-DIAGNOSIS

Sr. No.	College Name	Subject	Full name of the Teacher (First/Middle/Last)	Designation	Date of Joining	UG Qualification & year of Passing	PG Qualification & Year of Passing	Teaching Experience after PG passing	MUHS Approval (Yes/No)	If Yes MUHS Approval Letter & Date	Adhar No.	Pan No.	Date of Birth (Age in years)	Latest Email Address	Contact No. (Mob.)
1	Rajiv Gandhi Medical College	RADIO-DIAGNOSIS	DR UMA BASAPRABHU CHIALLSHETTI	HOD/PROFESSOR	16/06/1996	MBBS-1991	DNB IN RADIO-DIAGNOSIS 1996	28 YEARS 03 MONTHS	YES	MUHS/E-1/PG/1109/1874/2007 DATED 10/04/2007	834953220121	ACDPC9772C	10/10/1968 (56 YEARS)	Umac.hillalshetti@gmail.com	9820022909

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Dean
R. G. M. College &
C. S. M. Hospital

R.K. Bann
S. G. M. College
S. G. M. Hospital

3	Rajiv Gandhi Medical College	RADIO-DIAGNOSIS	DR. BHAKTI HARSHADKUMAR VADODARIYA	ADDITIONAL PROFESSOR	11/03/2024	MBBS-2018	MD IN RADIO-DIAGNOSIS 2022	09 MONTHS 03 DAYS	NO	-	241426186146	ARSPV4825B	01/01/1995 (29 Years)	bhaktivadodariya@gmail.com	9426596485
2	Rajiv Gandhi Medical College	RADIO-DIAGNOSIS	DR. VEENA BASAVARAJ KALMTH	ADDITIONAL PROFESSOR	01/12/2001	MBBS-1995	MD IN RADIO-DIAGNOSIS 1998	23 YEARS 01 MONTHS	YES	MUHS/E-I/PC/1109/1874/2007 DATED 10/04/2007	8527 0450 6655	ALUPK2234M	17/03/1972 (52 years)	veena_kalmath@yahoo.co.in	9820344232

MAHARASHTRA UNIVERSITY OF HEALTH SCIENCES, NASHIK
SUBJECTWISE ELIGIBLE EXAMINERS LIST (PG Courses)

Name of the College: Rajiv Gandhi Medical College

Phone/Mobile No.: 022-25372774

Name of the Subject: RADIO-DIAGNOSIS

Sl. No.	Name of Teacher (Last Name First Name Middle Name)	Designation	Subject/ Specialty	Type of Appointment (Regular/Temp. / Honorary)	Qualification	University Approval at (UG)	PG Teaching Experience (in Years) after PGM	PG Teacher Recognition Yes/No	(Recognition Letter Date issued by University)	No. of PG Students Guided last 5 year	Date of Birth	E-mail ID	Mobile No.	Aadhar Card No	If Debarred (Yes/No)	Sign. of Teacher
1	CHILLALSHETTI UMA BASAPRABHU	HOD/PROFESSOR	RADIO-DIAGNOSIS	REGULAR	DNB-RADIO-DIAGNOSIS	MUMBAI	28 YEARS 3 MONTHS	YES	MUHS/E- I/P/G/1109/1874/2007 DATED 10/04/2007	-	10/10/1968	UMA.CHILLALSHETTI@ GMAIL.COM	9820022909	834953220121	NO	<i>Anand Chavhan</i>
2																
3																
4																
5																
6																
7																
8																
9																
10																
11																
12																
13																
14																
15																
16																
17																

Dr. K. B. Bhat
22/12/25
Dean
 Rajiv Gandhi Medical College
 Nashik
 R. G. M. College

Sl. No.	3	VADODARIYA BHAKTI HARSHADKUMAR	ASSISTANT PROFESSOR	RADIO-DIAGNOSIS	CONTRACTUAL	MD IN RADIO- DIAGNOSIS	BHAVNAGAR	9 MONTHS 23 DAYS	-	-	(Recognition Letter Date issued by University)	-	No. of PG Students Guided last 5 year	01/01/1995	bhaktivdodariya@gmail. com	9426596485	241426186146	NO	NO	Sign. of Teacher
St. No.	2	KALMATH VEENA BASAVARAJ	PROFESSOR (ADDITIONAL)	RADIO-DIAGNOSIS	REGULAR	MD IN RADIO-DIAGNOSIS	GULBARGA	23 YEARS 1 MONTHS	YES	YES	(Recognition Letter Date issued by University)	-	No. of PG Students Guided last 5 year	17/03/1972	Vecna_kalmath@yahoo.co.in	9820344232	8527 0450 6655	NO	NO	Sign. of Teacher

S. G. M. Hospital
S. G. M. College
D. K. B. (2) 1125

Department Specific Information in the Hospital

Please fill in the information for the broad specialties, where PG seats are available. (For rest of the departments – Please mark as "Not Applicable")

Department of RADIO-DIAGNOSIS

1. Intake Capacity:

Course	Subject	No. of Recognized Seats	No. of Permitted Seats	Total Intake Capacity
MD	RADIO-DIAGNOSIS	05	-	05

2. Total Teachers & Residents available in the Department:

Sr. No.	Name of the Teacher	Designation	MUHS Approved Designation	PG Teacher Recognition Status (Permanent/Temporary)	If temporary, Approval/ Recognition granted till
1	DR.UMA CHILLASHETTI	HOD/PROFESSOR	YES	PERMANENT	-
2	DR.VEENA KALMATH	PROFESSOR(ADDITIONAL)	YES	PERMANENT	-
3	DR.BHAKTI VADODARIYA	ASSISTANT PROFESOR	-	TEMPORARY	-
4	DR.PINAKI SAOJI	SR	-	TEMPORARY	-
5	DR.ANJALI BHOIR	SR	-	TEMPORARY	-
6	DR.JAWANSINH CHAVDA	JR	-	TEMPORARY	-
7	DR.SITARA MEDHAR	JR	-	TEMPORARY	-
8	DR.AKSHATA SHIRSODE	JR	-	TEMPORARY	-
9	DR.RENUKA MORE	JR	-	TEMPORARY	-
10	DR.SAHIL YADAV	JR	-	TEMPORARY	-
11	DR.CHIRAG GAJJAR	JR	-	TEMPORARY	-
12	DR.VINAY MHETRE	JR	-	TEMPORARY	-
13	DR.NIVRATTI TAUR	JR	-	TEMPORARY	-
14	DR.SNEHAL AMBRE	JR	-	TEMPORARY	-
15	DR.SRUSHTI DUBEY	JR	-	TEMPORARY	-
16	DR.VAIBHAV KHARODE	JR	-	TEMPORARY	-

3. Summary of Teaching staff in the Department:

Sr. No.	Designation	Required (As per the PG Medical Regulations 2000)	Available	Deficiency
1	Professor	02	02	00
2	Associate Professor	02	00	02
3	Assistant Professor	03	01	02
4	Senior Resident	04	02	02
5	Junior Resident	10	10	00

4. Summary of Recognized PG Teacher in the department:

Sr. No.	Designation	No. of Recognized PG Teacher
1	Professor	02
2	Associate Professor	00
3	Assistant Professor	01

5. Number of Units with beds in each unit (if applicable) : NOT APPLICABLE

6. Clinical workload of the Department (if applicable):

7. Parameter	Year 1	Year 2	Year 3 (Last Year)
(1)	(3)	(4)	(5)
Total Plain X-rays (write average of all working days in a year in column 3, 4, 5)	88677	122834	151815
IVP	0	0	0
Barium Swallow	05	03	0
Barium Upper GI studies	02	03	0
Barium Meal Follow through	04	02	0
Barium Enema	0	0	0
HSG	02	01	0
Silography	05	04	03
Urethrogram	0	0	0
MCUG	04	03	04
Fistulography/ Sinography	04	01	02
Total Number of Ultrasonography	23389	40135	61951
Number of Ultrasonography (write average of all working days in a year in column 3, 4, 5)	75	110	170
Doppler studies for abdominal vessels and scrotal conditions	245	258	269
Doppler study for peripheral vessels. Prepare data table.	733	727	735
Doppler study for carotid vessels	253	244	212
Other Doppler studies	1255	1356	1456
USG Guided procedures-FNAC/ Biopsy	256	245	248
USG Guided procedures –aspiration/intervention	45	42	53
Total CT scan	8014	8574	9125
Total CT scan per day (write average of all working days in a year in column 3, 4, 5)	22	24	25
Number of plain CT Scans (without contrast)	6332	6602	7027
Number of plain CT Scans Brain. Prepare data table	2544	2612	2842
Number of plain CT Scans Abdomen. Prepare data table	324	352	382
Number of plain CT Scans Head and Neck	2612	2698	2901
2901Number of CT contrast Entero grapy	32	31	37
Number of CT contrast Urography. Prepare data table	224	245	275
Number of CT contrast Enema	-	-	-

7. Parameter	Year 1	Year 2	Year 3 (Last Year)
(1)	(3)	(4)	(5)
CT guided procedures like FNAC/BIOPSY	-	-	-
Total MRI	10425	11482	14235
Total MRI per day Average of all working days in a year in column (3, 4, 5)	29	33	39
Number of plain MRI (without contrast)	8600	9550	11631
Number of plain MRI Brain. Prepare data table	2520	2568	2872
Number of plain MRI for spine. Prepare data table	2498	2542	2798
Number of MRI with contrast	1825	2232	2604
Number of MR Urography	10	11	13
Number of MR Cholangiopancreatography. Prepare data table	60	64	70
Mammography. Prepare data table	24	28	29
Angiography (Conventional). Prepare data table	542	644	724
Angiography (DSA)	-	-	-
Any others (Please add rows)	-	-	-

8. Publications in Index Journals in last year:

(Please do not repeat publication details for same publication with multiple authors from same institute)

Sr. No.	Title	Authors from the institute	Departments of authors	Journal details	Journal indexed with which indexing agency
1	Metronidazole-induced encephalopathy Published in 17.10.2023	Dr.Bhakti vadodariya	Dr.Bhakti vadodariya	Eurorad DOI: 10.35100/eurorad/case.18350 Section: Neuroradiology	Eurorad- European society of radiology ISSN: 1563-4086
2	International Journal Of Medical Science And Advanced Clinical Research's	Dr Pinaki Saoji, Dr Jyoti Tapadia, Dr Aniruddha Kulkarni	Dr.Pinaki Saoji	Area of interest: Chest imaging Technique: CT scan, HRCT Thorax Type: Case series	Type: Case series
3	AJNR case of the week- Hirayama disease 13 June 2024	Dr.Anjali Bhoir	Dr.Anjali Bhoir	American journal of neuroradiology https://www.ajnr.org/content/cow/06132024/tab-diagnosis	American journal of Neuroradiology- PubMed Central
4	Canal of Nuck endometriosis: AN uncommon site of a common pathology 10 June 2023	Dr.Anjali Bhoir	Dr.Anjali Bhoir	J Obstet Gynaecol India. 2023 Dec doi: 10.1007/s13224-023-01778-4. Epub 2023 Jun 10.	Pubmed PMID: 38143965; PMCID: PMC10746673.
5	Ileocecal and transverse colonic TB mimicking synchronous colonic malignancy 21.08.2023	Dr.Anjali Bhoir	Dr.Anjali Bhoir	Eurorad DOI: 10.35100/eurorad/case.18267	Eurorad- European society of radiology ISSN: 1563-4086
6	Balo's concentric sclerosis 13.06.2023	Dr.Anjali Bhoir	Dr.Anjali Bhoir	Eurorad DOI: 10.35100/eurorad/case.18175	Eurorad- European society of radiology ISSN: 1563-4086
7	Rare form of common intracranial lesion- Atypical meningioma. 15.11.2023	Dr.Anjali Bhoir	Dr.Anjali Bhoir	Eurorad DOI: 10.35100/eurorad/case.18377	Eurorad- European society of radiology ISSN: 1563-4086
8	Scimitar sacrum with anterior meningocele: A case report 16.05.2024	Dr.Anjali Bhoir	Dr.Anjali Bhoir	Eurorad DOI: 10.35100/eurorad/case.18553	Eurorad- European society of radiology ISSN: 1563-4086
9	Meckel's diverticulitis: A frequently overlooked mimic of appendicitis 13.07.2024	Dr.Anjali Bhoir	Dr.Anjali Bhoir	Case reports in clinical radiology doi:10.25259/CRCR_43_2023	Scientific scholar ISSN (Print): 2836-7049
10	Infantile inguinal	Dr.Anjali Bhoir	Dr.Anjali Bhoir	Case reports in clinical radiology	Scientific scholar ISSN (Print): 2836-

	hernia complicated with ileoileal intussusception 04.01.2024			doi:10.25259/CRCR_156_2023	7049
11	To Determine the Effect of Ageing on Cortical Thickness Index (CTI) and Canal Flare Index (CFI) of Long Bones in Indian Population at a Tertiary Healthcare: A Comparative Study in Two Age Groups I.E. 19-40 Years and 41-Above Using AP Radiograph of Hip 25.03.2023	Dr. Anjali Anant Bhoir	Dr. Anjali Bhoir	International Journal of Current Pharmaceutical Review and Research 2023; 15(3); 53-61	e-ISSN: 0976-822X, p-ISSN: 2861-6042

9. Academic activities (outcome based):

Sr. No.	Activity	Frequency
1	Seminar	BIWEEKLY
2	Journal Club	MONTHLY
3	Tutorials	BIWEEKLY
4	Case Presentation	WEEKLY
5	Any Other (Micro teaching)	CASE DISCUSSION DAILY

10. Operation theatres (if applicable): NOT APPLICABLE

11. Specialty clinics run by the department with number of patients in each (if applicable):

NOT APPLICABLE

12. Services provided by the department (if applicable):

Service / facility	Yes / No – Remarks if any
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NOT APPLICABLE

13. Equipment: List of important equipment* available and their functional status.
(Please fill out the details of the list here below. NO annexure to be attached)

Name of the Equipment	Numbers Available	Functional Status	Important Specifications in brief	Adequate Yes/No
X-Ray Machines- Static i.SHIMANZU 800MA XRAY MACHINE WITH IITV SYSTEM SFLEXVISION SF(IITV). ii. RADSPED MF iii.EZYRAD PRO iv OPG DIGITAL 2021 PANORAMIC	04	WORKING	Felxavision - REF MAX KV 125, Max MA800 QRad 50 – Radiography MAX KV 125, Max MA 500 QRad – Radiography MAX KV 125, Max MA 200 OPG 1 machine [x-Radius compact]	YES
X-Ray Machines- Portable i.MUX-10 ii. MUX-100T iii.MARS 4.2 iv Snap-X 30 MA	13	WORKING	MUX 10- Mobile X-ray Max KV 120, Max MA 160 Mobile art Evolution –Mobile X-ray Max KV 133, Max MA 160 Allengers KV 120MA 110 portable 100 MA Portable 2 machines [Shimadzu] 60 MA Portable 3 machines [Scan mobile] 100 MA Portable 3 machines [Allengers] 60 MA Portable 1 machine [GE] 30 MA portable	YES
X-Ray Machines-TV/Imaging facility SHIMANZU 800MA XRAY MACHINE WITH IITV SYSTEM SFLEXVISION SF(IITV). (Flexavision SF)IITV	01	WORKING	Felxavision - REF MAX KV 125, Max MA800	YES
CT Scan (Mention slices, year of manufacturing with other specifications)	01	WORKING	Slice : 128 Year of manufacturing : 2018 GE Optima 128 slice	YES
MRI (Mention Tesla, year of manufacture with other specifications)	01	WORKING	Tesla 1.5 Year of manufacturing : 2018 GE Signa Explorer	YES

USG – Grey Scale (mention probes available with each machine)	10* (30 probe s worki ng)	WORKING	Mind ray Resona IG-5 Mind ray Consona N7-3 Sonoscape S50-6 Sonoscape S22-4 Sonoscape S12-3 GE Versona Active-3 Sonosite M turbo -3 Chison sonobook- 3	YES
USG – Colour Doppler (mention probes available with each machine)	10* (30 probe s worki ng)	WORKING	Mind ray Resona IG-5 Mind ray Consona N7-3 Sonoscape S50-6 Sonoscape S22-4 Sonoscape S12-3 GE Versona Active-3 Sonosite M turbo -3 Chison sonobook- 3	YES
Mammography	01	WORKING		YES
DSA	-	-	-	-
Digital X-Ray storage system (PACS system) DR-05 CR-1	06	WORKING	CR- Provision of 21 CFR Subchapter J in Effect of the manufactures Septestraat 27/2640-Mortsel-BELGIUM Type 5151/200 24 V 6.25 A DR-DX-D 40C CSL Slim-line light weight flat panel detector Battery pack: removable battery pack supplies power to the detector. Fully charged new battery pack can be used for approx. 140 examinations or 4hrs @100seconds cycles/ 1second sleep	YES
Any other equipment (add rows)	-	-	-	-

MAHARASHTRA UNIVERSITY OF HEALTH SCIENCES, NASHIK
Appendix "B"
SUBJECT WISE TEACHER LIST TO INCLUDE NAME IN PANEL FOR P.G. EXAMINATIONS OF MUHS, NASHIK

(The Proforma should be sent separately for each subject)
 (Include Name of only eligible PG Recognized Teachers and Guides from the department) for which college holds affiliation (Running PG Course)

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
Sr. No.	College Name	Subject	Name of Teacher (Last Name First Name Middle Name)	Designation	Type of Appointment (Regular / Temp. / Honorary)	Qualification (UG/PG)	PG Teaching Experience (in years) (after PG)	PG Teacher Recognition (Yes/No)	No. of PG Students guided last 5 year	Date of Birth & Age	E-mail ID	Mobile No.	Aadhar Card No.	If debarred specify with details (Yes/No)	Sign. Of Teacher
1	Rajiv Gandhi medical college	Radio-diagnosis	Chillalshetti Uma Basaprabhu	HOD/professor	REGULAR	DNB-RADIO-DIAGNOSIS	28 YEARS 3 MONTHS	YES	-	10/10/1968 (56) YEARS	Uma.chillalshetti@gmail.com	9820022909	834953220121	NO	

R. V. B. B. B.

3	Rajiv Gandhi medical college	Radio-diagnosis	Vadodariya Bhakti harshadkumar	ASSISTANT PROFESSOR	TEMPORARY	MD IN RADIO-DIAGNOSIS	09 MONTHS 23 DAYS	NO	-	01/01/1995	bhaktivdododariya@gmail.com	9426596485	241426186146	NO	 B. H. Vadodariya
2	Rajiv Gandhi medical college	Radio-diagnosis	Kalmath Vecna Basavaaraj	PROFESSOR ADDITIONAL	REGULAR	MD IN RADIO-DIAGNOSIS	23 YEARS 01 MONTHS	YES	-	17/03/1972	Vecna_kalmath@yahoo.co.in	9820344232	8527 0450 6655	NO	
Sr. No.	College Name	Subject	Name of Teacher (Last Name First Name Middle Name)	Designation	Type of Appointment (Regular / Temp. / Honorary)	Qualification (UGG/PG)	PG Teaching Experience (in years) (after PG)	PG Teacher Recognition (Yes/No)	No. of PG Students guided last 5 year	Date of Birth & Age	E-mail ID	Mobile No.	Aadhar Card No.	If debarred specify with details (Yes/No)	Sign. Of Teacher

B. H. Vadodariya 22/11/25
Signature & Seal Dean/Principal

Publications in Index Journals in last year

(Please do not repeat publication details for same publication with multiple authors from same institute)

Sr. No.	Title	Authors from the institute	Departments of authors	Journal details	Journal indexed with which indexing agency
1	Metronidazole-induced encephalopathy Published in 17.10.2023	Dr.Bhakti vadodariya	Dr.Bhakti vadodariya	Eurorad DOI: 10.35100/eurorad/case.18350 Section: Neuroradiology	Eurorad- European society of radiology ISSN: 1563-4086
2	International Journal Of Medical Science And Advanced Clinical Research's	Dr Pinaki Saoji, Dr Jyoti Tapadia, Dr Aniruddha Kulkarni	Dr.Pinaki Saoji	Area of interest: Chest imaging Technique: CT scan, HRCT Thorax Type: Case series	Type: Case series
3	AJNR case of the week- Hirayama disease 13 June 2024	Dr.Anjali Bhoir	Dr.Anjali Bhoir	American journal of neuroradiology https://www.ajnr.org/content/cow/06132024/tab-diagnosis	American journal of Neuroradiology- PubMed Central
4	Canal of Nuck endometriosis: AN uncommon site of a common pathology 10 June 2023	Dr.Anjali Bhoir	Dr.Anjali Bhoir	J Obstet Gynaecol India. 2023 Dec doi: 10.1007/s13224-023-01778-4. Epub 2023 Jun 10.	Pubmed PMID: 38143965; PMCID: PMC10746673.
5	Ileocecal and transverse colonic TB mimicking synchronous colonic malignancy 21.08.2023	Dr.Anjali Bhoir	Dr.Anjali Bhoir	Eurorad DOI: 10.35100/eurorad/case.18267	Eurorad- European society of radiology ISSN: 1563-4086
6	Balo's concentric sclerosis 13.06.2023	Dr.Anjali Bhoir	Dr.Anjali Bhoir	Eurorad DOI: 10.35100/eurorad/case.18175	Eurorad- European society of radiology ISSN: 1563-4086
7	Rare form of common intracranial lesion- Atypical meningioma. 15.11.2023	Dr.Anjali Bhoir	Dr.Anjali Bhoir	Eurorad DOI: 10.35100/eurorad/case.18377	Eurorad- European society of radiology ISSN: 1563-4086
8	Scimitar sacrum with anterior meningocele: A case report 16.05.2024	Dr.Anjali Bhoir	Dr.Anjali Bhoir	Eurorad DOI: 10.35100/eurorad/case.18553	Eurorad- European society of radiology ISSN: 1563-4086
9	Meckel's diverticulitis: A frequently overlooked	Dr.Anjali Bhoir	Dr.Anjali Bhoir	Case reports in clinical radiology	Scientific scholar ISSN (Print): 2836-

	frequently overlooked mimic of appendicitis 13.07.2024		Bhoir	clinical radiology doi:10.25259/CRCR_43_2023	ISSN (Print): 2836-7049
10	Infantile inguinal hernia complicated with ileoileal intussusception 04.01.2024	Dr.Anjali Bhoir	Dr.Anjali Bhoir	Case reports in clinical radiology doi:10.25259/CRCR_156_2023	Scientific scholar ISSN (Print): 2836-7049
11	To Determine the Effect of Ageing on Cortical Thickness Index (CTI) and Canal Flare Index (CFI) of Long Bones in Indian Population at a Tertiary Healthcare: A Comparative Study in Two Age Groups I.E. 19-40 Years and 41- Above Using AP Radiograph of Hip 25.03.2023	Dr. Anjali Anant Bhoir	Dr.Anjali Bhoir	International Journal of Current Pharmaceutical Review and Research 2023; 15(3); 53-61	e-ISSN: 0976-822X, p-ISSN:2861-6042

Conference/Workshop/CME Activities Organized In Last Year

Sr No	Conference/Workshop/CME Activities	Date	MMC Credit Points	Local/State/National/International Level	Organized Department
1	MRI Artifacts -Whats residents should know Parts 2 Perineal & Anorectal Anatomy, Perineal Discharge	21-01-2024	NO MMC Points	Resident Teaching Programme, in Jupiter Hospital Radiology Department	Department of Radiology
2	Radiation Safety -AERB, ALORA, e-LORA, TLD, MR Enteroclysis - Technique . Protocol, Clinical Utility, Pathologies	21-04-2024	NO MMC Points	Resident Teaching Programme, in Jupiter Hospital Radiology Department	Department of Radiology
3	Hyoxic Ischemic Encephalopathy	09-06-2024	NO MMC Points	Resident Teaching Programme, in Jupiter Hospital Radiology Department	Department of Radiology
4	Hyoxic Ischemic Encephalopathy Congenital SNHL -HRCT & MRI FOR Cochlear Implant Workup	07-07-2024	NO MMC Points	Resident Teaching Programme, in Jupiter Hospital Radiology Department	Department of Radiology
5	CNS TB - clinical Features Pathophysiology and Role of Imaging	29-10-2024	NO MMC Points	Resident Teaching Programme, in Jupiter Hospital Radiology Department	Department of Radiology
6	session I- Cartilage Imaging -Techniques Defects & Appearances.session II-MRI Shoulder-Anatomy, Planes, & Sequences for Evaluation	24-11-2024	NO MMC Points	Resident Teaching Programme, in Jupiter Hospital Radiology Department	Department of Radiology

RESIDENT TEACHING PROGRAMME

Date: 24th November 2024

Time: 08:30 am to 06:00 pm

Venue : Ujhas Hall, Fortune Park LakeCity ,
Jupiter Hospital Premises, Thane (W)

SCHEDULE

TIME	TOPIC	SPEAKER
8:30 am - 9:00 am	Registrations and Breakfast	
SESSION - I		
9:00 am - 9:30 am	Cartilage Imaging - Techniques, Defects & Appearances	Dr. Abhishek Gorlawar
9:30 am - 10:00 am	Role of MRI in Multiple Sclerosis	Dr. Arvind Salunkhe
10:00 am - 10:30 am	Ablative Techniques - Principle, Technique, Application and Adverse Effects	Dr. Neeraj Shetty
10:30 am - 11:00 am	Jugular fossa mass - causes & MR imaging features	Dr. Minal Chandarana
Tea Break		
SESSION - II		
11:20 am - 12:00 pm	MRI shoulder - anatomy, planes & sequences for evaluation	Dr. Abhishek Gorlawar
12:00 pm - 12:25 pm	Aortic aneurysms - classification & radio interventions	Dr. Sneha Thakur
12:25 pm - 12:50 pm	Imaging protocol & role of MRI in IHD	Dr. Priya Chudgar
12:50 pm - 01:30 pm	LGE - indications of cardiac evaluation & MRI f/a HOCM	Dr. Amol Kulkarni
Lunch Break		
SESSION - III		
02:15 pm - 2:45 pm	Anatomy of circle of Willis - ROI in Intracranial aneurysm	Dr. Ashutosh Kharche
2:45 pm - 03:10 pm	CT Contrast media - Introductions, Classification, Precautions	Talk by Bayer
03:10 pm - 03:30 pm	MR Venography	Dr. Abhishek Gorlawar
03:30 pm - 04:00 pm	Venous anatomy of Lower Limb, Doppler evaluation of Lower limb veins and DVT.	Dr. Swara Talwadekar
Tea Break		
SESSION - IV		
04:00 pm to 4:25 pm	Non invasive lymphatic imaging - techniques & flow dynamics	Dr. M. L. Rokade
4:25 pm to 4:50 pm	MR Spectro - principle, role in evaluation of various brain pathologies	Dr. Abhishek Gorlawar
4:50 pm to 5:30 pm	OSCE, Film Reading, Quiz	Dr. Abhishek Gorlawar

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RESIDENT TEACHING PROGRAMME

Date: 29th September 2024
Time: 08:30 am to 06:00 pm

**Venue : Ujhas Hall, Fortune Park LakeCity ,
Jupiter Hospital Premises, Thane (W)**

PROGRAMME SCHEDULE

TIME	TOPIC	SPEAKER
8:30 am to 9:00 am	Registrations and Breakfast	
SESSION - I		
9:00 am - 9:25 am	CNS TB - Clinical Features, Pathophysiology and Role of Imaging	Dr. Abhishek Garlawar
9:25 am - 09:50 am	Role of MRI in head injury	
09:50 am - 10:20 am	B/L T2 hyperintense lesions in basal ganglia - causes & Approach	Dr. Arvind Salunke
10:20 am - 11:00 am	Updated nomenclature - disc herniation based on site & localisation Degenerative Spine - What a resident should know	Dr. Swati Pawar
11:00 am - 11:15 am	Tea Break	
SESSION - II		
11:50 am - 12:00 pm	MR Venography	Dr. Kalashree Bandekar
12:00 pm - 12:25 pm	Unilateral small kidney - Approach to DD and Role of Imaging	Dr. Kamiya Rohra
12:25 pm - 12:50 pm	Colour Doppler - Principles, Pitfalls & Clinical Utility	Dr. Shweta Jag
12:50 pm - 01:20 pm	Ablative Techniques - Principle, Technique, Application and Adverse Effects	Dr. Neeraj Shetty
1:20 pm - 02:00 pm	Lunch Break	
SESSION - III		
02:00 pm - 2:20 pm	Tissue Harmonic Imaging	Dr. Abhishek Garlawar
2:20 pm - 02:50 pm	VUR - causes & imaging	Dr. Rakesh Babu
02:50 pm - 03:20pm	Case Discussions - Barium studies	Dr. M. Rokade
03:20 pm - 03:50 pm	Cartilage Imaging - Techniques, Defects & Appearances	Dr. Abhishek Garlawar
03:50 pm - 04:00 pm	Tea Break	
SESSION - IV		
4:00 pm - 4:25 pm	Treatment response assessment in solid tumors	Dr. Jinita Majithia
4:25 pm - 4:50 pm	Intestinal TB - Role of Imaging - BMFT & CT	Dr. Abhishek Garlawar
4:50 pm - 5:20 pm	Small Bowel Lymphoma - Protocol for evaluation & Approach	Dr. Jinita Majithia
5:20 pm - 6:00 pm	OSCE, Film Reading, Quiz	Dr. Abhishek Garlawar

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RESIDENT TEACHING PROGRAMME

Date: 7th July 2024

Time: 09:00 am to 05:30 pm

Venue: Ujhas Hall, Fortune Park Lake City,
Jupiter Hospital Premises, Thane (W)

SCHEDULE

TIME	TOPIC	SPEAKER
08:30 am to 09:00 am	Registrations and Breakfast	
SESSION - I		
09:00 am to 09:30 am	Hypoxic Ischemic Encephalopathy	Dr. Abhishek Gorlawar
09:30 am to 10:00 am	DWI - Principle & Clinical Applications	Dr. Mahak Balani
10:00 am to 10:30 am	MR Venography	Dr. Abhishek Gorlawar
10:30 am to 11:00 am	CNS TB - clinical features, pathophysio & ROI	Dr. Sneha Kini
11:05 am to 11:15 am	Tea / Coffee Break	
11:15 am to 11:30 am	Spotters	
SESSION - II		
11:30 am to 12:00 pm	Congenital SNHL - HRCT & MRI for cochlear implant workup	Dr. Nikhil Kamat
12:00 pm to 12:25 pm	Embryology of congenital malrotation of gut	Dr. Shweta Jog
12:25 pm to 12:50 pm	Internal Hernia - Imaging and approach	Dr. Rakesh K B
12:50 pm to 01:30 pm	Small Bowel Lymphoma - Protocol for evaluation & Approach	Dr. Jinita Majithia
01:30 pm to 02:00 pm	Lunch Break	
SESSION - III		
02:00 pm to 02:25 pm	Unilateral small kidney - Approach to DD and Role of Imaging	Dr. Kamiya Rohra
02:25 pm to 02:50 pm	Genitourinary TB - Role of Imaging	Dr. Anisha Talreja
02:50 pm to 03:20 pm	Role of Imaging in Pelvic Inflammatory Diseases	Dr. Swara Talawadekar
03:20 pm to 03:50 pm	Paediatric Posterior Fossa Tumours - Protocol & Approach	Dr. M. L. Rokade
03:50 pm to 04:00 pm	Tea / Coffee Break	
SESSION - IV		
04:00 pm to 04:15 pm	Introduction of MR Contrast Family	Bayer Pharmaceutical
04:15 pm to 04:30 pm	Liver Specific MR Contrast	Dr. Abhishek Gorlawar
04:30 pm to 05:00 pm	Thalassemia and Sickle Cell Disease - Imaging Manifestations	Dr. Minal Chandarana
05:00 pm to 05:30 pm	OSCE, Film Reading, Quiz	Dr. Abhishek Gorlawar

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RESIDENT TEACHING PROGRAMME

Date: 9th June 2024

Time: 09:00 am to 05:30 pm

Venue : Ujhas Hall, Fortune Park LakeCity ,
Jupiter Hospital Premises, Thane (W)

SCHEDULE

TIME	TOPIC	SPEAKER
8:30 am to 9:00 am	Registrations and Breakfast	
SESSION - I		
9:00 am - 9:30 am	Hypoxic Ischemic Encephalopathy	Dr. Abhishek Gorlawar
9:30 am - 10:00 am	DWI - Principle & Clinical Applications	Dr. Preetesh Bhandari
10:00 am - 10:30 am	MR Venography	Dr. Kalashree Bandekar
10:30 am - 11:00 am	CNS TB - clinical features, pathophysio & ROI	Dr. Sneha Kini
Tea Break		
SESSION - II		
11:30 am - 12:00 pm	Congenital SNHL - HRCT & MRI for cochlear implant workup	Dr. Nikhil Kamat
12:00 pm - 12:30 pm	Embryology of congenital malrotation of gut	Dr. Sneha Zhange
12:30 pm - 1:00 pm	Internal Hernia - Imaging and approach.	Dr. Rakesh K B
01:00 pm - 01:30 pm	Small Bowel Lymphoma - Protocol for evaluation & Approach	Dr. Jinita Majethia.
Lunch Break		
SESSION - III		
02:00 pm - 2:20 pm	Unilateral small kidney - Approach to DD and Role of Imaging	Dr. Sneha Zhange
2:20 pm - 02:50 pm	Genitourinary TB - Role of Imaging	Dr. Anisha Talreja
02:50 pm - 03:20pm	Role of Imaging in Pelvic Inflammatory Diseases	Dr. Supriya Sarvankar
03:20 pm - 03:50 pm	Paediatric Posterior Fossa Tumours - Protocol & Approach	Dr. M L Rokade.
Tea Break		
SESSION - IV		
4:00 pm - 4:15 pm	Introduction of MR Contrast Family	Dr. Sazida Begum
4:15 pm - 4:30 pm	Liver specific MR Contrast.	Dr. Abhishek Gorlawar
4:30 pm - 5:00 pm	Thalassemia and Sickle Cell Disease - Imaging Manifestations.	Dr. Minal Chandarana
5:00 pm - 5:30 pm	OSCE, Film Reading, Quiz	Dr. Abhishek Gorlawar

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RESIDENT TEACHING PROGRAMME

Date: 21st April 2024 | **Time:** 09:00 am to 06:00 pm

Venue : Radiology Department, Jupiter Hospital

SCHEDULE

TIME	TOPIC	SPEAKER
8:30 am - 9:00 am	Registrations and Breakfast	
SESSION - I		
9:00 am - 9:30 am	Radiation Safety - AERB, ALORA, e-LORA, TLD,	Dr. Abhishek Gorlawar
9:30 am - 10:00 am	Inflammatory bowel diseases.	Dr. Preetesh Bhandari
10:00 am - 10:25 am	MR Venogram - Technique, Indications, Pathologies.	Dr. Kalashree Bandekar
10:25 am - 11:00 am	Vertebral body collapse -Role of Imaging.	Dr. Preetesh Bhandari
Tea Break		
SESSION - II		
11:20 am - 12:00 pm	MR Enteroclysis - Technique, Protocol, Clinical Utility, Pathologies.	Dr. Sneha Kini
12:00 pm - 12:25 pm	CR and DR - what residents need to know.	Dr. Kamiya Rohira
12:25 pm - 12:50 pm	HIFU - Principles and Clinical Uses.	Dr Abhishek Gorlawar
12:50 pm - 01:30 pm	Renal Masses - Approach, DD, Role of Imaging.	Dr Jinita Majethia
Lunch Break		
SESSION - III		
02:00 pm - 2:30 pm	Imaging in Pneumonias	Dr. Anisha Talreja
2:30 pm - 02:50 pm	Radiographic and Imaging Film - Types, Films and Structures.	Dr. Abhishek Gorlawar
02:50 pm - 03:15 pm	Pediatric causes of Unilateral Hip / LL / UL Pain.	Dr. Arvind Salunkhe
03:15 pm - 03:45 pm	Liver Elastography.	Dr. Nikhil Kamat
Tea Break		
SESSION - IV		
04:00 pm to 4:30 pm	Pelvic Fracture - Types, Role of Imaging, Patterns and Soft Tissue Injury.	Dr. Abhishek Gorlawar
4:30 pm to 4:50 pm	Recurrent Shoulder dislocation - Role of Imaging	Dr. Abhishek Gorlawar
4:50 pm to 5:20 pm	HIE - Infant to Adult - Patterns and Approach.	Dr. Abhishek Gorlawar
5:20 pm to 5:45 pm	Approach and Role of Imaging in Proptosis.	Dr Minal Chandarana
5:45 pm Onwards	Tea / Coffee Break	

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RESIDENT TEACHING PROGRAMME

Date: 21st January 2024
Time: 08:30 am to 06:00 pm

Venue : Ujhas Hall, Fortune Park LakeCity ,
Jupiter Hospital Premises, Thane (W)

SCHEDULE

TIME	TOPIC	SPEAKER
8:30 am - 9:00 am	Registrations and Breakfast	
SESSION - I		
9:00 am - 9:30 am	MRI Artifacts - What resident should know - Part 2	Dr. Abhishek Gorlawar
9:30 am - 10:00 am	BOLD Imaging - Principles , Utility And Limitations	Dr. Abhishek Gorlawar
10:00 am - 10:25 am	Cavernous Sinus - Anatomy & Pathology	Dr. Rashmi Barde
10:25 am - 11:00 am	Male Urethra - Anatomy Imaging and Pathologies	Dr. Abhishek Gorlawar
Tea Break		
SESSION - II		
11:30 am - 12:05 pm	Perineal & Anorectal Anatomy , Perineal Discharge	Dr. Arvind Salunkhe
12:05 pm - 12:30 pm	Principle & Applications of US contrast Agents	Dr. ML Rokade
12:30 pm - 1:00 pm	Inflammatory Bowel Diseases	Dr. Abhishek Gorlawar
01:00 pm - 01:30 pm	Cervical Vertebral Junction - Anatomy Lines , Pathology	Dr. Anisha Talreja
Lunch Break		
SESSION - III		
02:00 pm - 2:30 pm	Cystic lesions of the jaw	Dr. Jinita Majithia
2:30 pm - 03:00 pm	Budd Chiari Syndrome	Dr. ML Rokade
03:00 pm - 03:30 pm	Approach to Diffuse Lung Disease	Dr. Abhishek Gorlawar
Tea Break		
SESSION - IV		
3:45 pm to 4:15 pm	Tracheobronchial Tree - Anatomy , Imaging Techniques , Pathologies	Dr. Abhishek Gorlawar
4:15 pm to 4:45 pm	Cartilage Imaging - Technique , Applications , Pathologies	Dr. Abhishek Gorlawar
4:45 pm to 5:10 pm	MRI Anatomy of Shoulder Joint	Dr. Abhishek Gorlawar
5:10 pm to 5:30 pm	Recurrent Shoulder Dislocation - Role of Imaging	Dr. Abhishek Gorlawar
5:30 pm Onwards	Shoulder Case Series	Dr. Abhishek Gorlawar

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