

Name of Department: RADIODIAGNOSIS

Location of Department: OPD Building, Surgical building, Orthopedics building, Super specialty building.

Details of Faculties:

Sr.No	Name	Designation
1	Dr. Varsha Rote -Kaginalkar	Professor & HOD
2	Dr. Ajay Asaram Vare	Associate Professor
3	Dr. Anjali Pawar(Dahipale)	Associate Professor
4	Dr. Prashant Uddhaorao Titare	Associate Professor
5	Dr. M A Majed Khan	Assistant Professor
6	Dr. Nikita Kailash Mantri	Assistant Professor
7	Dr. Shonal Sanjay Deokar	Assistant Professor
8	Dr. Dipali Jalindar Punwatkar	Assistant Professor
9	Dr. Pandit Jeeja Kharat	Senior Resident

Temporary Staff/Contractual

Sr.No	Name	Number
3	Assistant Professor	3
4	Senior Resident Sanction Post	3 posts sanctioned out of which 1 post filled
5	Per Year Intake of PG	13

Faculty Information

Name: DR.VARSHA ROTE KAGINALKAR

Email: kaginalkar@gmail.com

QUALIFICATION:

- 1. MBBS:** 1993 ,GMC AURANGABAD
- 2. MD/MS:** 1997, GMC AURANGABAD
- 3. Other Courses in any:** (specify as Above)

PRESENT DESIGNATION:

Professor & Head

Govt. Medical College Chhatrapati Sambhajinagar (MS) 431001

Publication:

National: 15

International: 22

Books:

1. Primary author of chapter on Imaging of Respiratory system in Reference book of General Medicine.
- 2.Primary author of chapter on Breast imaging in Indian textbook of Radiology.

Resource Person:

1. Chairperson of state level committee forming recruitment rules 2024
2. Chairperson of State level purchase committee for mammography equipment in cancer hospital.
3. State level committee member for PPE model in radiology.
4. Associate editor of Indian Journal of Breast imaging

Awards:

- 1.Awards in paper and poster presentations.
- 2.Best teacher award (IMA) 2024

Life member of subject associations:

1. Indian Radiological &Imaging Association(IRIA)
2. Breast Imaging Society,India(BISI)
3. European society of Radiology.
4. Indian Medical Association



Faculty Information

Name: DR.AJAY ASARAM VARE

Email: drajayvare@rediffmail.com

QUALIFICATION:

- 1. MBBS: 1996, GMC AURANGABAD**
- 2. MD/MS: 2009, GMC AURANGABAD**
- 3. Other Courses in any: (specify as Above)**

PRESENT DESIGNATION:

Associate professor

Govt. Medical College Chhatrapati Sambhajanagar (MS) 431001

Publication:

National: 10

International: 1

Resource Person:

- 1. Purchase Committee Member**

Life member of subject associations:

- 1. Indian Radiological & Imaging Association (IRIA)**
- 2. Breast Imaging Society, India (BISI)**
- 3. Indian Medical Association**



Faculty Information

Name: DR ANJALI PAWAR (DAHIPALE)

Email: dranjalidahiphale@gmail.com

QUALIFICATION:

- 1. MBBS:** 1998, GMC AURANGABAD
- 2. MD/MS:** 2004, GMC AURANGABAD
- 3. Other Courses in any:** (specify as Above)

PRESENT DESIGNATION:

Associate professor

Govt. Medical College Chhatrapati Sambhajinagar (MS) 431001



Publication:

National: 4

International: 16

Books:

1. Book Chapter on Meckel's diverticulum.
2. Book chapter on ectopic pregnancy in rudimentary horn of unicornuate uterus.
3. Book chapter on side branch intraductal papillary mucinous neoplasm of pancreas.

Resource Person:

1. NMC Committee member
2. Construction Committee member

Life member of subject associations:

1. Indian Radiological & Imaging Association (IRIA)
2. Breast Imaging Society, India (BISI)

Faculty Information

Name: DR PRASHANT UDDHAORAO TITARE

Email: putitare@gmail.com

QUALIFICATION:

- 1. MBBS: 2004, GMC NAGPUR**
- 2. MD/MS: 2011, GMC AURANGABAD**
- 3. Other Courses in any: (specify as Above)**

PRESENT DESIGNATION:

Associate professor

Govt. Medical College Chhatrapati Sambhajinagar (MS) 431001

Publication:

National: 2

International: 15

Books:

1. Book chapter titled Pediatric pancreatitis in Current practice in medical science (Volume 9 ,2022)
2. Book chapter titled snake bite induced hypoxic encephalopathy in Research trends and case reports in radiology (Volume 1 ,2022)
3. Book chapter titled Robinow syndrome: Clinicoradiologic approach in Research trends and case reports in radiology (Volume 1 ,2022)
4. Book chapter titled MR imaging in mucormycotic rhinosinusitis in Research trends in medical sciences (Volume 20 ,2022)

Resource Person:

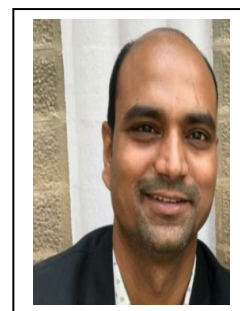
1. Anti-ragging committee member
2. HMIS Committee member

Awards:

1. Co-author for 1st prize poster presentation in IRIA 2024 titled Renal papillary necrosis: Revisiting signs on CT urography.

Life member of subject associations:

1. Indian Radiological & Imaging Association (IRIA)



Faculty Information

Name: DR M A MAJED KHAN

Email: majedkhan10105@gmail.com

QUALIFICATION:

- 1. MBBS: 2007, GMC AURANGABAD**
- 2. MD/MS: 2016, TATA MEMORIAL HOSPITAL**
- 3. Other Courses in any: (specify as Above)**

PRESENT DESIGNATION:

Assistant Professor

Govt. Medical College Chhatrapati Sambhajinagar (MS) 431001

Publication:

National:2

International: Nil

Books: Nil

Resource Person: Nil

Awards:Nil

Life member of subject associations:

- 1.Indian Radiological &Imaging Association(IRIA)**
- 2. Indian Medical Association**



Faculty Information

Name: DR NIKITA KAILASH MANTRI

Email: nikitamantri115@gmail.com

QUALIFICATION:

1. **MBBS:** 2011, GMC MUMBAI
2. **MD/MS:** 2018, MGM,AURANGABAD
3. **Other Courses in any:** (specify as Above)

PRESENT DESIGNATION:

Assistant Professor

Govt. Medical College Chhatrapati Sambhajinagar (MS) 431001

Publication:

National: 1

International: 1



Faculty Information

Name: SHONAL SANJAY DEOKAR

Email: shonaldeokar@gmail.com

QUALIFICATION:

1. **MBBS:** 2018, BJGMC&SGH,PUNE
2. **MD/MS:** 2023, TATA MEMORIAL HOSPITAL,MUMBAI
3. **Other Courses in any:** (specify as Above)

PRESENT DESIGNATION:

Assistant Professor

Govt. Medical College Chhatrapati Sambhajinagar (MS) 431001

Publication:

National:

International: 4



Faculty Information

Name: DIPALI JALINDAR PUNWATKAR

Email: dipalipunwatkar30@gmail.com

QUALIFICATION:

- 1. MBBS: 2013, SBH GMC DHULE**
- 2. MD/MS: 2023, TATA MEMORIAL HOSPITAL, MUMBAI**
- 3. Other Courses in any: (specify as Above)**

PRESENT DESIGNATION:

Assistant Professor

Govt. Medical College Chhatrapati Sambhajinagar (MS) 431001

Publication:

National: Nil

International: 2

Life member of subject associations:

1. Indian Radiological & Imaging Association (IRIA)
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Faculty Information

Name: DR PANDIT JEEJA KHARAT

Email: panditkharar06@gmail.com

QUALIFICATION:

- 1. MBBS: 2013, GMC AURANGABAD**
- 2. MD/MS: 2021, STANLEY MEDICAL COLLEGE, CHENNAI**
- 3. Other Courses in any: (specify as Above)**

PRESENT DESIGNATION:

Senior Resident

Govt. Medical College Chhatrapati Sambhajinagar (MS) 431001

Publication:

National: 1

Life member of subject associations:

1. Indian Radiological & Imaging Association (IRIA)



Facilities provided by the Departments: (Patient care/Lab/others)

Sr.No	Particulars	Utilities
1	128 SLICES COMPUTED TOMOGRAPHY MACHINE	<ul style="list-style-type: none"> - CONTRAST ENHANCED CT - NCCT - HIGH RESOLUTION CT - CT GUIDED BIOPSY
2.	3 TESLA MAGNETIC RESONANCE IMAGING	-----
3.	1.5 TESLA MAGNETIC RESONANCE IMAGING	-----
4.	FUJIFILM AMULET INNOVALITY DIGITAL MAMMOGRAPHY	MAMMOGRAPHY
5.	DIGITAL COMPUTERIZED RADIOGRAPHY SYSTEM	-----
6.	ULTRASONOGRAPHY	<ul style="list-style-type: none"> - USG GUIDED BIOPSY - USG GUIDED FNAC - USG GUIDED PCN INSERTION - USG GUIDED PIG TAIL INSERTION

Achievements of Department:

Sr.No	Particulars
1.	Paper by Dr Varsha Rote Kaginalkar (Professor and HOD) published in Indian journal of breast imaging in December 2024 titled "Diffusion weighted imaging as adjunct modality to distinguish benign and malignant breast lesion in a resource constrained setting: Single institute experience".
2.	First prize in poster presentation in National Radiology Conference on 22/01/2024 won by Dr Tushar Mandlik (Presenting author - 2JR2) and Dr Prashanth Titare(Co-author)for "CT Urography : Revisiting signs of renal papillary necrosis".
3.	Workshop on breast imaging conducted on 10/09/2024
4.	Radiation hazards awareness programme conducted on world radiology day (08/11/2024)

Future-Plans (if any)

Sr.No	Particulars
1	Interventional Radiology Department
2	CATH lab
3.	PACS system



Department



Mammography



Seminar Hall



USG



X-Ray



CT Scan

