



Mahatma Gandhi Mission's
Medical College & Hospital
N-6 CIDCO, Chhatrapati Sambhaji Nagar,
Pin Code: 431003 Maharashtra
Department of Radiodiagnosis
email: radiology@mgmmcha.org

To,
The IQAC Coordinator,
MGM HHS
Navi Mumbai

Date: 29-Aug-24

Subject: Submission of Course outcomes for the subject of Radiodiagnosis for MBBS Program.

Respected Madam,

With reference to above mentioned subject please find below the course outcomes that the department of Radiodiagnosis of the constitute unites Kamothe, Chhatrapati Sambhaji Nagar, and Vashi are jointly submitting.

Course Outcomes : Radiodiagnosis,

At the end of the course the student shall be able to:

- CO1: explain the indications of various radiological investigation in common clinical practices.
- CO2: show awareness of ill effects of radiation and various radiation protective measures.
- CO3: interpret the abnormalities in common radiological investigations.

Thank you.

With regards,

Dr. DB Dabhiwale
Prof. & Head,
Department of Radiodiagnosis
MGM Medical College.
Chhatrapati Sambhaji Nagar

Dr. Ashutosh Chitnis
Prof. & Head,
Department of Radiodiagnosis
MGM Medical College.
Kamothe, New Mumbai

Dr. Hemant Deshmukh
Prof. & Head,
Department of Radiodiagnosis
MGM Medical College.
Vashi New Mumbai

HOD
DEPARTMENT OF RADIOLOGY
MGM MEDICAL COLLEGE & HOSPITAL
AURANGABAD

Head Of Dept.
Department Of Radiodiagnosis
MGM Medical College & Hospital
Kamothe, Navi Mumbai-410209

Dr. Bhaskar V. Musande
Professor & Head, Dept of Surgery
MGM Medical College & Hospital
Aurangabad
Reg. No. 58870

Clues :

Annexure-75B of AC-51/2025

1. Identify the major course competencies given in the curriculum document.
2. Map which of the CO and PO is addressed by the TL activities used in the module Using
 - I – Outcomes introduced
 - P – Students afforded opportunities to practice
 - R – Reinforcement of practiced outcomes
 - M/C – Students demonstrate mastery/competency

CO		Modules in Radiology						
CO No.	CO Definition	General Radiography	Conventional Radiological Procedures	Computed Tomography	Ultrasonography	Mammography	Magnetic Resonance imaging	Biopsy & Interventional Procedures
CO1	Explain the indications of various radiological investigation in common clinical practices.	I/P	I/P	I/P	I/P/R	I/P	I/P	I
CO2	Show awareness of ill effects of radiation and various radiation protective measures.	I/P	I/P	I/P	I/P	I	I	I
z	Interpret the abnormalities in common radiological investigations.	I	I	I	I/P	I	I	I
CO4								

Dr. Bhaskar V. Musande
 Professor & Head, Dept of Surgery
 MGM Medical College & Hospital
 Aurangabad
 Reg. No. 54470

Radiology

Worksheet 2 - CO/ PO Correlation Mapping

Step 2: Correlate COs to POs

Course code & name

Program code & name

CO no.	CO	PO1 Clinician	PO2 Leader	PO3 Communicate with patients	PO4 Lifelong learner	PO5 Professional	PO6 Critical Thinker	PO7 Researcher	PO8 Proficient use of digital technology (Including	PO9 Holistic development of IMG.
CO 1	Explain the indications of various radiological investigation in common clinical practices.	3	3	2	3	2	2	1	3	3
CO 2	Show awareness of ill effects of radiation and various radiation protective measures.	3	3	3	3	1	1	2	3	3
CO 3	Interpret the abnormalities in common radiological investigations.	2	3	1	2	2	1	3	3	3
CO 4										
CO 5										
CO 6										
CO 7										

Clues :

1. Evaluate if the Course Outcome (CO) Correlate with the explicitly stated PO.
2. Please Mark the coorelation between CO / PO using the following scale.
 - 0 - No correlation
 - 1 - Slight (low) correlation
 - 2 - Moderate (medium) correlation
 - 3- Substantial (High) correlation


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