

Name of the Faculty : **Dr. Rekha Barapatre**

Qualification : **MD - Microbiology**

Date of Promotion : **25.06.2024**

Nature of Appointment - Regular/ Contractual : **Regular**

Details of Service in last 5 Years (Dean/ Dir/ Prof/ Professor/ Associate Prof/Assistant Prof/ Demo/ SR/JR etc.) :

2024	2023	2022	2021	2020
Professor (Designated)	Associate Professor	Associate Professor	Associate Professor	Assistant Professor

Number of Lectures taken per years and topics covered :

Theory	Practical	SDL	Seminar	AETCOM
24 Classes = Introduction & History, Morphology of Bacteria, Infection / Pathogenicity, Immunity / Immune Response, Hypersensitivity, Auto Immune & Immunodeficiency, Introduction to Parasitology, Hemoflagellates – Leishmania, Malaria, Malaria – I, Sporozoa Malaria – II/ Babesia, Trematodes, Filaria, Staphylococcus, Anaerobic infection, Clostridium – I (Classification + Cl.welchii), Clostridium – II (Cl.tetani) & Clostridium – III (Botulism & Cl.difficile), Myco T.B.- I, Myco T.B.- II, Chlamydiae, General Properties of Virus, Hepatitis – I, Hepatitis – II, General / Laboratory Diagnosis of Fungal Infection, Sub Cutaneous Mycosis	35*2 = 70 Classes (Standard Precautions, Microscopy, Hanging drop preparation, Simple Stain, Spotting, Gram Stain (Demo), Gram Stain (Practical), Culture Media, Biochemical Reaction, ZN Stain (Demo), ZN Stain (Practical), Serology - I, Serology - II, Stool Examination, Adult Worm, Clinical Case S. aureus, E.coli, Klebsiella, Pseudomonas, Proteus, Candida, Streptococcus, Sample Collection and Transportation, Spotting, Culture Media, Biochemical Reaction, Malaria Filaria, MTB, NTM, MLB, Anthrax, Vaccine, Meningitis, Hepatitis, Ova/ cyst)	10 Classes	10 = Respiratory Tract Infection, Urinary Tract Infection, Diarrhoeal Diseases, Meningitis, Bacteraemia, Septicaemia and Infective Endocarditis, Fever of Unknown Origin (FUO), Sexually Transmitted Diseases, Ag / Ab, Structure & function of Immune system	12 Hours

Publication :

Publication in Vancouver referencing Style	Pubmed Indexed (Yes/ No)	Scopus
Sulekha Yadav, Rekha Barapatre , Ravendra Sharma, Arvind Neral, Pradip Barde “Proposed Algorithm for Hepatitis E Virus Diagnosis In The Early Phase Of Illness”. : India : <i>Intervirolgy</i> : 2020	Yes	
Barapatre Rekha , Gonnade Ulhas “Occurrence Of Non-Fermentative Gram-Negative Bacilli And Their Drug Resistance In Tertiary Care Rural Hospital In Loni, (M.S.)”. India : IJAR : Nov. 2022: Volume - 12 Issue - 11 PP 20-22	Yes	
Samiksha Sharma, Vaibhav K. Tamrakar, Nishant Burnase, Shailendra S. Parihar, Kirti Pagarware and Rekha Barapatre “Cost-effective pool testing qRT-PCR assay for early detection and mass screening of SARS-CoV-2 infection” FJHS : 2024:Vol-6:Issue-2 PP-174-177	Yes	Pubmed
Harish Ghogare ¹ , Tazammul Hussain ² , Anupama Wyawahare ³ , Vishvesh Bansal ⁴ , Mulay ⁵ , Rekha Barapatre ⁶ “Characterization of Bacterial Isolates and Antibiotic Resistance in Endotracheal Secretion : A Clinical Study”IJPCR:2024:Vol16(7)PP792-799	No	Embase
Dr Rekha Barapatre ¹ , Dr Seema Bose ² , Dr Tazammul Hussain ^{3*} , Dr Atreyee Ray Chaudhury ⁴ “ A comparative study on different phenotypic methods for detection of metallo beta lactamase producing bacteria in a tertiary care hospital, Rural Medical College, LONI,(MS).” IJPCR:2024:Vol16(7)PP792-799	No	Embase
Dr. Rekha Barapatre ¹ , Dr. Tazammul Hussain ² , Dr.Pallavi Mishra ³ , Dr. Sagarika Pradhan ⁴ , Dr. Vinod Tandan ⁵ , Dr.Dipmala Singh Bais ⁶ , Dr.Atreyee Ray Chaudhury ^{7*} “ Prevalence, speciation and antibiogram of Coagulase Negative Staphylococci at a tertiary care hospital CIMS, Bilaspur” IJPCR:2024	No	Embase
Dr Dipmala Singh Bais ¹ , Dr Rekha Barapatre ² , Dr Tazammul Hussain ³ , Dr Dhananjay Singh Thakur ⁴ , Dr. Atreyee Ray Chaudhury ^{5*} , Dr Vikas Mishra ⁶ , Dr. Garima Sahu ⁷ ” Detection of metallo Beta Lactamase (MBL) Among clinical isolates pseudomonas aeruginosa in a tertiary care Hospital,CIMS Bilaspur [CG]” IJPCR:2024	No	Embase

Medical Educator Training / research methodology and dates :

Name of the MCI/ NMC Regional Centre where training was done	Date and Place of Training
SCB Medical College, Cuttack, Odisha	22 to 24 May 2019, CIMS, Bilaspur
Medical Education Technology	28 to 30 November 2022, AIIMS, Raipur
RBCW & AETCOM, Cuttack, Odisha	28 to 30 October 2021, CIMS, Bilaspur

Name of the Faculty : **Dr. Sagarika Pradhan**

Qualification : **MD - Microbiology**

Date of Promotion : **10.01.2022**

Nature of Appointment - Regular/ Contractual : **Regular**

Details of Service in last 5 Years (Dean/ Dir/ Prof/ Professor/ Associate Prof/Assistant Prof/ Demo/ SR/JR etc.) :

2024	2023	2022	2021	2020
Associate Professor	Associate Professor	Associate Professor	I/c Associate Professor	I/c Associate Professor

Number of Lectures taken per years and topics covered :

Theory	Practical	SDL	Seminar	AETCOM
19 Classes = Sterilization – I, Sterilization – II, Giardia / Trichomonas, Opportunistic Coccidian Parasite, Echinococcus, General Characteristics of Nematodes Ascaris / Hook worm, Streptococcus – I, Streptococcus – II/ Pneumococcus/ Enterococcus, Bacillus, Strongyloides / Filaria/ Larvamigrans, Shigella, Salmonella-I & II, M. leprae, Spirochetes, Oncogenic virus/ Prions / Slow Virus Diseases, Virus Host interaction / Bacteriophage, Ortho/ Paramyxo Virus – I, Ortho/ Paramyxo Virus – II, HIV, Superficial / Cutaneous Mycosis	35 * 2 = 70 Classes (Standard Precautions, Microscopy, Hanging drop preparation, Simple Stain, Spotting, Gram Stain (Demo), Gram Stain (Practical), Culture Media, Biochemical Reaction, ZN Stain (Demo), ZN Stain (Practical), Serology - I, Serology - II, Stool Examination, Adult Worm, Clinical Case S. aureus, E.coli, Klebsiella, Pseudomonas, Proteus, Candida, Streptococcus, Sample Collection and Transportation, Spotting, Culture Media, Biochemical Reaction, Malaria Filaria, MTB, NTM, MLB, Anthrax, Vaccine, Meningitis, Hepatitis, Ova/ cyst)	10 Classes	10 Classes = Respiratory Tract Infection, Urinary Tract Infection, Diarrhoeal Diseases, Meningitis, Bacteraemia, Septicaemia and Infective Endocarditis, Fever of Unknown Origin (FUO), Sexually Transmitted Diseases, Ag / Ab, Structure & function of Immune system	12 Hours

Publication :

Publication in Vancouver referencing Style	Pubmed Indexed (Yes/ No)	Scopus
Rajesh Kumar Sahu ¹ , Sagarika Pradhan * ² , Shweta Sao ³ , Ramanesh Murthy ² , Ekta Agrawal ² , Anubha Patel ² , Neha Pandey ² “Isolation and identification of various Extended Spectrum Beta-Lactamase producing uropathogens in a tertiary care hospital, Chhattisgarh”. <i>IJRPS</i> : 10(4), 3244-3250	No	Yes
Rajesh Kumar Sahu ¹ , Sagarika Pradhan * ² , Ramanesh Murthy ² , Shweta Sao ¹ “Prevalence of Fosfomycin Resistant Enterococcus faecalis and detection of FosB gene in Tertiary Care Hospital, Chhattisgarh, India”. <i>EJMCM</i> : 2021 : Vol.08 PP 2515-8260	Yes	-
Dr. Rekha Barapatre ¹ , Dr. Tazammul Hussain ² , Dr.Pallavi Mishra ³ , Dr. Sagarika Pradhan ⁴ , Dr. Vinod Tandan ⁵ , Dr.Dipmala Singh Bais ⁶ , Dr.Atreyee Ray Chaudhury ⁷ * “ Prevalence, speciation and antibiogram of Coagulase Negative Staphylococci at a tertiary care hospital CIMS, Bilaspur” <i>IJPCR</i> :2024	No	Embase

Medical Educator Training / research methodology and dates :

Name of the MCI/ NMC Regional Centre where training was done	Date and Place of Training
SCB Medical College, Cuttack, Odisha	18th to 20th December 2014, Cuttack
SCB Medical College, Cuttack, Odisha	28th to 30th October 2021, Cuttack

Name of the Faculty : **Dr. Tazammul Hussain**

Qualification : MD - Microbiology

Date of Promotion : -

Nature of Appointment - Regular/ Contractual : Contractual

Details of Service in last 5 Years (Dean/ Dir/ Prof/ Professor/ Associate Prof/Assistant Prof/ Demo/ SR/JR etc.) :

2024	2023	2022	2021	2020
Assistant Professor	Assistant Professor	Assistant Professor	-	-

Number of Lectures taken per years and topics covered :

Theory	Practical	SDL	Seminar	AETCOM
15 Classes = Culture Methods and Identification of Bacteria, Genetics of Bacteria, Antigen Antibody Reaction, Complement System, Entamoeba histolytica free living amoeba, Trypanosoma Malaria, General Feature of Cestode – T. Solium / T. Saginata, Neisseria, Moraxella + NGU, Enterobacteraeiae – I & II (kleb, proteus, Esch coli types & inf.), Vibrio & Halophilic vibrios, Yersinia/ pasteurella/ francisella, Mycoplasma, Ureaplasma, Herpes Virus, Arbo virus (JE,KFD,DHF,CCHF), Systemic Mycosis	35 * 2 = 70 Classes (Standard Precautions, Microscopy, Hanging drop preparation, Simple Stain, Spotting, Gram Stain (Demo), Gram Stain (Practical), Culture Media, Biochemical Reaction, ZN Stain (Demo), ZN Stain (Practical), Serology - I, Serology - II, Stool Examination, Adult Worm, Clinical Case S. aureus, E.coli, Klebsiella, Pseudomonas, Proteus, Candida, Streptococcus, Sample Collection and Transportation, Spotting, Culture Media, Biochemical Reaction, Malaria Filaria, MTB, NTM, MLB, Anthrax, Vaccine, Meningitis, Hepatitis, Ova/ cyst)	10 Classes	10 = Respiratory Tract Infection, Urinary Tract Infection, Diarrhoeal Diseases, Meningitis, Bacteraemia, Septicaemia and Infective Endocarditis, Fever of Unknown Origin (FUO), Sexually Transmitted Diseases, Ag / Ab, Structure & function of Immune system	12 Hours

Publication :

Publication in Vancouver referencing Style	Pubmed Indexed (Yes/ No)	Scopus
Harish Ghogare ¹ , Tazammul Hussain ² , Anupama Wyawahare ³ , Vishvesh Bansal ⁴ , Mulay ⁵ , Rekha Barapatre ⁶ "Characterization of Bacterial Isolates and Antibiotic Resistance in Endotracheal Secretion : A Clinical Study" IJPCR:2024:Vol16(7)PP792-799	No	Embase
Dr Rekha Barapatre¹ , Dr Seema Bose ² , Dr Tazammul Hussain ^{3*} , Dr Atreyee Ray Chaudhury ⁴ “ A comparative study on different phenotypic methods for detection of metallo beta lactamase producing bacteria in a tertiary care hospital, Rural Medical College, LONI,(MS).” IJPCR:2024:Vol16(7)PP792-799	No	Embase
Dr. Rekha Barapatre¹ , Dr. Tazammul Hussain ² , Dr.Pallavi Mishra ³ , Dr. Sagarika Pradhan ⁴ , Dr. Vinod Tandan ⁵ , Dr.Dipmala Singh Bais ⁶ , Dr.Atreyee Ray Chaudhury ^{7*} “ Prevalence, speciation and antibiogram of Coagulase Negative Staphylococci at a tertiary care hospital CIMS, Bilaspur” IJPCR:2024	No	Embase
Dr Dipmala Singh Bais ¹ , Dr Rekha Barapatre² , Dr Tazammul Hussain ³ , Dr Dhananjay Singh Thakur ⁴ , Dr. Atreyee Ray Chaudhury ^{5*} , Dr Vikas Mishra ⁶ , Dr. Garima Sahu ⁷ ” Detection of metallo Beta Lactamase (MBL) Among clinical isolates pseudomonas aeruginosa in a tertiary care Hospital,CIMS Bilaspur [CG]” IJPCR:2024	No	Embase

Medical Educator Training / research methodology and dates :

Name of the MCI/ NMC Regional Centre where training was done	Date and Place of Training
No	No

Name of the Faculty : **Dr. Richa Pandey**

Qualification : **MD - Microbiology**

Date of Promotion : -

Nature of Appointment - Regular/ Contractual : **Contractual**

Details of Service in last 5 Years (Dean/ Dir/ Prof/ Professor/ Associate Prof/Assistant Prof/ Demo/ SR/JR etc.) :

2024	2023	2022	2021	2020
Assistant Professor	Assistant Professor	-	-	-

Number of Lectures taken per years and topics covered :

Theory	Practical	SDL	Seminar	AETCOM
08 Classes = Trichuris/ enterobius/ Dracunculus, Corynebacterium diphtheria, Campylobacter, Helicobacter and Spirillum / Legionella, Rickettsia, Poxi/ Adeno Virus, Rhabdo virus, Polio Virus, Opportunistic Infection	35 * 2 = 70 Classes (Standard Precautions, Microscopy, Hanging drop preparation, Simple Stain, Spotting, Gram Stain (Demo), Gram Stain (Practical), Culture Media, Biochemical Reaction, ZN Stain (Demo), ZN Stain (Practical), Serology - I, Serology - II, Stool Examination, Adult Worm, Clinical Case S. aureus, E.coli, Klebsiella, Pseudomonas, Proteus, Candida, Streptococcus, Sample Collection and Transportation, Spotting, Culture Media, Biochemical Reaction, Malaria Filaria, MTB, NTM, MLB, Anthrax, Vaccine, Meningitis, Hepatitis, Ova/ cyst)	10 Classes	10 = Respiratory Tract Infection, Urinary Tract Infection, Diarrhoeal Diseases, Meningitis, Bacteraemia, Septicaemia and Infective Endocarditis, Fever of Unknown Origin (FUO), Sexually Transmitted Diseases, Ag / Ab, Structure & function of Immune system	12 Hours

Publication :

Publication in Vancouver referencing Style	Pubmed Indexed (Yes/ No)	Scopus
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Medical Educator Training / research methodology and dates :

Name of the MCI/ NMC Regional Centre where training was done	Date and Place of Training
No	No

Name of the Faculty : **Dr. Vinod Tandan**

Qualification : **MBBS**

Date of Promotion : -

Nature of Appointment - Regular/ Contractual : **Regular**

Details of Service in last 5 Years (Dean/ Dir/ Prof/ Professor/ Associate Prof/Assistant Prof/ Demo/ SR/JR etc.) :

2024	2023	2022	2021	2020
Demonstrator (26.10.2023 to 25.10.2026 = Study Leave)	Demonstrator (26.10.2023 to 25.10.2026 = Study Leave)	Demonstrator	Demonstrator	Demonstrator

Number of Lectures taken per years and topics covered :

Theory	Practical	SDL	Seminar	AETCOM
Study Leave				

Publication :

Publication in Vancouver referencing Style	Pubmed Indexed (Yes/ No)	Scopus
Dr. Rekha Barapatre ¹ , Dr. Tazammul Hussain ² , Dr.Pallavi Mishra ³ , Dr. Sagarika Pradhan ⁴ , Dr. Vinod Tandan ⁵ , Dr.Dipmala Singh Bais ⁶ , Dr.Atreyee Ray Chaudhury ^{7*} “ Prevalence, speciation and antibiogram of Coagulase Negative Staphylococci at a tertiary care hospital CIMS, Bilaspur” IJPCR:2024	No	Embase

Medical Educator Training / research methodology and dates :

Name of the MCI/ NMC Regional Centre where training was done	Date and Place of Training
NA	NA

Name of the Faculty : **Dr. Pallavi Mishra**

Qualification : M.Sc. Medical Microbiology

Date of Promotion : -

Nature of Appointment - Regular/ Contractual : Regular

Details of Service in last 5 Years (Dean/ Dir/ Prof/ Professor/ Associate Prof/Assistant Prof/ Demo/ SR/JR etc.) :

2024	2023	2022	2021	2020
Demonstrator	Demonstrator	Demonstrator	-	-

Number of Lectures taken per years and topics covered :

Theory	Practical - 35 * 2 = 70 Classes	SDL	Seminar	AETCOM
02 Classes = Opportunistic Coccidian Parasite, Hemophilus / Bordatella / Brucella	35 * 2 = 70 Classes (Standard Precautions, Microscopy, Hanging drop preparation, Simple Stain, Spotting, Gram Stain (Demo), Gram Stain (Practical), Culture Media, Biochemical Reaction, ZN Stain (Demo), ZN Stain (Practical), Serology - I, Serology - II, Stool Examination, Adult Worm, Clinical Case S. aureus, E.coli, Klebsiella, Pseudomonas, Proteus, Candida, Streptococcus, Sample Collection and Transportation, Spotting, Culture Media, Biochemical Reaction, Malaria Filaria, MTB, NTM, MLB, Anthrax, Vaccine, Meningitis, Hepatitis, Ova/ cyst)	10 Classes	10 = Respiratory Tract Infection, Urinary Tract Infection, Diarrhoeal Diseases, Meningitis, Bacteraemia, Septicaemia and Infective Endocarditis, Fever of Unknown Origin (FUO), Sexually Transmitted Diseases, Ag / Ab, Structure & function of Immune system	12 Hours

Publication :

Publication in Vancouver referencing Style	Pubmed Indexed (Yes/ No)	Scopus
Dr. Rekha Barapatre ¹ , Dr. Tazammul Hussain ² , Dr.Pallavi Mishra ³ , Dr. Sagarika Pradhan ⁴ , Dr. Vinod Tandan ⁵ , Dr.Dipmala Singh Bais ⁶ , Dr.Atreyee Ray Chaudhury ^{7*} “ Prevalence, speciation and antibiogram of Coagulase Negative Staphylococci at a tertiary care hospital CIMS, Bilaspur” IJPCR:2024	No	Embase

Medical Educator Training / research methodology and dates :

Name of the MCI/ NMC Regional Centre where training was done	Date and Place of Training
NA	NA

Name of the Faculty : **Dr. Suchita Danikar**

Qualification : **MBBS**

Date of Promotion : -

Nature of Appointment - Regular/ Contractual : **Regular**

Details of Service in last 5 Years (Dean/ Dir/ Prof/ Professor/ Associate Prof/Assistant Prof/ Demo/ SR/JR etc.) :

2024	2023	2022	2021	2020
Demonstrator	Demonstrator	Demonstrator	-	-

Number of Lectures taken per years and topics covered :

Theory	Practical - 35 * 2 = 70 Classes	SDL	Seminar	AETCOM
-	35 * 2 = 70 Classes (Standard Precautions, Microscopy, Hanging drop preparation, Simple Stain, Spotting, Gram Stain (Demo), Gram Stain (Practical), Culture Media, Biochemical Reaction, ZN Stain (Demo), ZN Stain (Practical), Serology - I, Serology - II, Stool Examination, Adult Worm, Clinical Case S. aureus, E.coli, Klebsiella, Pseudomonas, Proteus, Candida, Streptococcus, Sample Collection and Transportation, Spotting, Culture Media, Biochemical Reaction, Malaria Filaria, MTB, NTM, MLB, Anthrax, Vaccine, Meningitis, Hepatitis, Ova/ cyst)	10 Classes	10 = Respiratory Tract Infection, Urinary Tract Infection, Diarrhoeal Diseases, Meningitis, Bacteraemia, Septicaemia and Infective Endocarditis, Fever of Unknown Origin (FUO), Sexually Transmitted Diseases, Ag / Ab, Structure & function of Immune system	12 Hours

Publication :

Publication in Vancouver referencing Style	Pubmed Indexed (Yes/ No)	Scopus
-	-	-

Medical Educator Training / research methodology and dates :

Name of the MCI/ NMC Regional Centre where training was done	Date and Place of Training
NA	NA

Name of the Faculty : **Dr. Neha Singh Jangde**

Qualification : **MBBS**

Date of Promotion : -

Nature of Appointment - Regular/ Contractual : **Regular**

Details of Service in last 5 Years (Dean/ Dir/ Prof/ Professor/ Associate Prof/Assistant Prof/ Demo/ SR/JR etc.) :

2024	2023	2022	2021	2020
Demonstrator	Demonstrator	Demonstrator	-	-

Number of Lectures taken per years and topics covered :

Theory	Practical - 35 * 2 = 70 Classes	SDL	Seminar	AETCOM
01 Classes = Filaria/ Dracunculus / Medinensis	35 * 2 = 70 Classes (Standard Precautions, Microscopy, Hanging drop preparation, Simple Stain, Spotting, Gram Stain (Demo), Gram Stain (Practical), Culture Media, Biochemical Reaction, ZN Stain (Demo), ZN Stain (Practical), Serology - I, Serology - II, Stool Examination, Adult Worm, Clinical Case S. aureus, E.coli, Klebsiella, Pseudomonas, Proteus, Candida, Streptococcus, Sample Collection and Transportation, Spotting, Culture Media, Biochemical Reaction, Malaria Filaria, MTB, NTM, MLB, Anthrax, Vaccine, Meningitis, Hepatitis, Ova/ cyst)	10 Classes	10 = Respiratory Tract Infection, Urinary Tract Infection, Diarrhoeal Diseases, Meningitis, Bacteraemia, Septicaemia and Infective Endocarditis, Fever of Unknown Origin (FUO), Sexually Transmitted Diseases, Ag / Ab, Structure & function of Immune system	12 Hours

Publication :

Publication in Vancouver referencing Style	Pubmed Indexed (Yes/ No)	Scopus
-	-	-

Medical Educator Training / research methodology and dates :

Name of the MCI/ NMC Regional Centre where training was done	Date and Place of Training
NA	NA

Name of the Faculty : **Dr. Pallavi Yadav**

Qualification : **MBBS**

Date of Promotion : -

Nature of Appointment - Regular/ Contractual : **Regular**

Details of Service in last 5 Years (Dean/ Dir/ Prof/ Professor/ Associate Prof/Assistant Prof/ Demo/ SR/JR etc.) :

2024	2023	2022	2021	2020
Demonstrator	Demonstrator	-	-	-

Number of Lectures taken per years and topics covered :

Theory	Practical - 35 * 2 = 70 Classes	SDL	Seminar	AETCOM
01 Classes = Filaria/ Dracunculus / Medinensis	35 * 2 = 70 Classes (Standard Precautions, Microscopy, Hanging drop preparation, Simple Stain, Spotting, Gram Stain (Demo), Gram Stain (Practical), Culture Media, Biochemical Reaction, ZN Stain (Demo), ZN Stain (Practical), Serology - I, Serology - II, Stool Examination, Adult Worm, Clinical Case S. aureus, E.coli, Klebsiella, Pseudomonas, Proteus, Candida, Streptococcus, Sample Collection and Transportation, Spotting, Culture Media, Biochemical Reaction, Malaria Filaria, MTB, NTM, MLB, Anthrax, Vaccine, Meningitis, Hepatitis, Ova/ cyst)	10 Classes	10 = Respiratory Tract Infection, Urinary Tract Infection, Diarrhoeal Diseases, Meningitis, Bacteraemia, Septicaemia and Infective Endocarditis, Fever of Unknown Origin (FUO), Sexually Transmitted Diseases, Ag / Ab, Structure & function of Immune system	12 Hours

Publication :

Publication in Vancouver referencing Style	Pubmed Indexed (Yes/ No)	Scopus
-	-	-

Medical Educator Training / research methodology and dates :

Name of the MCI/ NMC Regional Centre where training was done	Date and Place of Training
NA	NA