

Committee Members

Organizing Chairperson

Dr. S.B. Salve (Prof. & Head)

Dr. V. B. Yadav (Professor Emiratus)

Organizing Secretary

Dr. S.M. Mahajan (Associate Professor)

Dr. S.A. Adchitre (Associate Professor)

Registration & Publicity

Dr. Rajesh Dase (Associate Professor)

Food & Catering

Dr. Rahul Surve (Assistant Professor)

Dr. K.H. Pawar (Assistant Professor)

Printing & Graphics

Dr. Mahavir Nakel (Assistant Professor)

Dr. D. N. Tayade (Assistant Professor)

Venue & Logistics

Dr. Shweta Deshmukh

Dr. Bhavna Joshi

Dr. Glory Takwale

Travel & Accommodation

Dr. Pallavi Kunde (Assistant Professor)

Dr. Sameer Naval (Assistant Professor)

and all non-teaching staff from Department of
Community Medicine

Venue:

Dyotan Hall, MGM Medical College, Aurangabad



MAHATMA GANDHI MISSION

MGM MEDICAL COLLEGE & HOSPITAL
AURANGABAD

WORKSHOP ON INTELLECTUAL PROPERTY RIGHTS

Date: 28th September, 2018

Workshop Beneficial for

All research scholars including faculties and
head of the departments of medical and allied
health sciences

Organized by

Research Cell MGM &
Department of Community Medicine
MGM, Medical College, Aurangabad

*"The patent system added the fuel of interest
to the fire of genius."*

RENOWNED SPEAKERS



Dr. Sadhana Srivastava

Scientist F, IPR Unit, ICMR,
Department of Health Research
(Ministry of Health & Family Welfare),
New Delhi (India)



Dr. K. Satyanarayana

Founder head of Intellectual Property Rights, ICMR
Senior Dy Director- General, ICMR, Department of
Health Research, New Delhi (India)

OUR PATRONS

Hon. Mr. Kamalkishor Kadam

(Founder Chairman, MGM Trust)

Hon. Dr. P. M. Jadhav

(Vice-Chairman, MGM Trust)

Hon. Mr. Ankushrao Kadam

(Secretary, MGM Trust)

Dr. Ajit Shroff

(Medical Director, MGM MC, Aurangabad)

Dr. Rajendra Bohra

(Dean, MGM MC, Aurangabad)

Dr. P. R. Suryawanshi

(Dy. Dean, MGM MC, Aurangabad)

Dr. Rajesh Kadam

(Dy. Registrar, MGM MC, Aurangabad)

PROGRAMME SCHEDULE

Time	Content	Speaker
09:30 am to 10:15 am	Registration & Pre Test	
10:15 am to 11:00 am	Inaugural Session	
11:00 am to 12:00 pm	Introduction to Intellectual Property Rights in biomedical sciences	Dr. K. Satyanarayana , Former Sr. DDG and Head IPR, ICMR
12:00 pm to 01:00 pm	Indian Patent System and how to file an Indian Patent	Dr. Sadhana Srivastava Scientist F, ICMR, New Delhi
01:00 pm to 02:00 pm	Lunch	
02:00 pm to 02:45 pm	IPR and Translational Research initiatives of the ICMR	Dr. Sadhana Srivastava Scientist F, ICMR, New Delhi
02:45 pm to 03:30 pm	IP Tool kit – Agreements in IPR protection	Dr. K. Satyanarayana Former Sr. DDG and Head IPR, ICMR
03:30 pm to 04:15 pm	Open Session and Post test	Dr. K. Satyanarayana , Dr. Sadhana Srivastava
04:15 pm to 05:00 pm	Valedictory Session	



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HOSPITAL AURANGABAD**

Extension Activity Event Report Template
Health Checkup Camp/ IEC/ Screening/ Other

Doc. No EAR/MGM/GLM/6.2

Issue No 01

Rev. No. 00

Date 10/04/2018

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No.

1.

Nature of Event

Points for Report

Intellectual Property Rights Workshop

2.

Date/ Time/ Venue

Date- 28/09/2018 9.30am to 4pm, Dyotan Hall, MGM Medical College, Aurangabad

3.

Rational/ Need for the Event

Sensitization of faculty to IPR & Patents

4.

Organized by Institute/ Dept(s)

Research cell & Dept of Community Medicine

5.

Name of Collaborating Agency/ Agencies

Indian Council of Medical Research

6.

Sponsors – Name & details.

MGM Medical College, Aurangabad

7.

Inauguration & Details of Chief Guest/ Prominent People Present –

Dr P. M. Jadhav, Vice-chairman, MGM Trust was guest of honour for inaugural function. Other dignitaries present were Dean Dr Rajendra Bohra & Deputy Dean Dr Dr Pravin Suryawanshi

8.


List of Speeches given

1. Introduction to Intellectual Property Rights in biomedical sciences
2. How to file an Indian patent
3. IPR and Translational Research initiatives of the ICMR
4. IP Tool kit – Agreements in IPR protection
5. Open Session and Workshop Evaluation

9.

Report of Event Proper

The guest speakers for workshop were eminent scientists from ICMR, Dr K. Satyanarayana, Former Sr DDG and Head IPR, ICMR & Dr. Sadhana Srivastava, Scientist F, ICMR, New Delhi. They sensitized the audience to intellectual property rights like patents, copyrights, trademarks, etc & what are innovations

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		Date	10/04/2018
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which can be filed for patenting.

10. **Patients/ Participants/ Audience Details –**
 Participants were faculty from various departments of MGM Medical College, Jawaharlal Nehru Engineering College, MGM School of Physiotherapy, MGM Polytechnic College, MGM College of Biotechnology & MGM College of Mass Media

11. **Faculty/ Residents/ Students Participated –**
 Total No. of participants – 55
 List attached

12. **Event Outcome & Projections in Brief**
 Faculty is motivated to file at least few patents in near future.

13. **Follow up Proposed/ Difficulties/ Suggestions**
 Participants suggested to conduct a workshop on Effective Grant Proposal Writing to increase funding & research output which will in turn lead to innovations & patent filing.

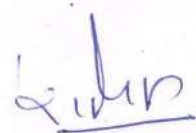
Report Prepared on – 9/10/18

Report Prepared by – Dr Swati Mahajan, I/C Research Cell & Organizing Secretary

Designation/ Dept – Associate Professor, Dept of Community Medicine


 Signature

Organizing Chairman/ Secretary


 Signature
 Professor & HOD



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Sector 1, KamotheNavi Mumbai-410209, Tel.No.022-27437631, 27432890

Email: sbsnm@mgmuhs.com /

Website: www.mgmsbsnm.edu.in

Sensitization Seminar on Intellectual Property Right

Background

Intellectual property (IP) is a category of property that includes intangible creations of the human intellect, and primarily encompasses copyrights, **patents**, and **trademarks**. It also includes other types of rights, such as **trade secrets**, publicity rights, **moral rights**, and rights against **unfair** competition.

Introduction

MGMIHS encourages inventions in health sciences discipline. The constituent colleges like Medical, Physiotherapy, Nursing, Biomedical and Prosthetics and Orthotics engaged in patients' care and accordingly accessing their needs for qualitative care.

The inventions related to health care diagnosis, procedures or treatment are promoted and supported in the premises. It is also important that these new inventions have to be registered or patented so that other organizations can be benefited by applying at their centers.

MGMIHS conducted one introductory session on Intellectual Property Right seminar on 27th April 2018 at Lecture Hall No 2, MGM Medical College, Navi Mumbai.

The details of the sessions are:

Session 1:

1. Introduction of intellectual Property Rights
2. Basics of Patent

Keynote speaker: Dr. Suhas Kulkarni

Asst. Controller of P & D, Patent Office, Mumbai

Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai

-Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai



Session 2:

Prior Art Search and Searching database

Key Note Speaker: Mr. Chirag Tanna

Director, Regd. Patent Agent, INK IDEE



Session 3:

Patenting of Neutraceuticals

Key Note Speaker: Dr. Raman P. Yadav

Technical Director, MGMIHS OMICS

R. Yadav

IC Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai

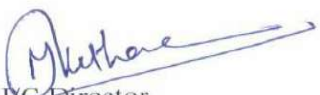
•Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai



The workshop was attended by nearly 100 faculty members, students and researchers of Medical College, nursing college, Physiotherapy College, school of Biomedical Sciences, and department of Prosthetics and orthotics.



Dr. Archana Mishra, Dy. Registrar, MGMIHS offered a token of appreciation to Organizing secretary Dr. Raman P. Yadav, Technical Director, MGMIHS OMICS for organizing and designing scientific session for IPR based on the need of the hour.


 Dy. Registrar,
 MGM School of Biomedical Sciences
 Kamothe, Navi Mumbai
 •Director
 MGM School of Biomedical Science
 Kamothe, Navi Mumbai



Dr. RajniMullerpatan, Director of MGM school of Physiotherapy offered vote of thanks to the key note speakers and also assured the gathering that MGMIHS is committed to arrange many such sessions to promote patents registration in the campus.




 I/C Director,
 MGM School of Biomedical Sciences
 Kamothe, Navi Mumbai
•Director
 MGM School of Biomedical Science
 Kamothe, Navi Mumbai



MGM Institute's University Department of Biomedical Sciences

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Report on Lecture on Biostatistics

Date: 19.09.2014

**Venue: Class room , second floor
MGM Medical college Building**

A lecture focusing on Research Methodology , for our PhD students was given by Dr. D.S.Joshi on 19th September 2014

Dr. Joshi having 40+ years of experience in BARC and other international institutes, explained basic concepts of Biostatistics and how it helps in designing the protocol for research which can effectively be used for a research project and IPR techniques.

He had given an overview of basic biostatistics procedures that are helpful in understanding medical research findings. He enlightened us that there are several books on this topic now and several articles are written on this subject in various reputed journals on individual topics of interest or as a series of chapter articles. This may also be useful for medical UG/PG students viva and biomedical junior faculty in understanding advancement of knowledge in their area of specialization.

Director,
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Kamothe, Navi Mumbai

Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai

MGM INSITUTE OF HEALTH SCIENCES
PhD Students for the year 2014-15 Batch
102 Biostatistics
COURSE WORK ATTENDANCE

Sr. No.	Name of the Student	Subject	SIGNATURE
1	Mansi Sitaram Sawant	Biotechnology	<i>M. Sawant</i>
2	Smital Sameer Kulkarni	Biotechnology	<i>S. Kulkarni</i>
3	Himanshu Gupta	Genetics	<i>H. Gupta</i>
4	Upasana Singh	Biotechnology	<i>U. Singh</i>
5	Sandeep Jaynarayan Singh	Biotechnology	<i>S. Singh</i>
6	Santosh Gawali	Biochemistry	<i>S. Gawali</i>
7	Yogita Phapale	Biochemistry	<i>Y. Phapale</i>
8	Preeti Pachpute	Biochemistry	<i>P. Pachpute</i>
9	Sneha Dipak Pawar	Biochemistry	<i>S. Pawar</i>
10	Bela Manish Agarwal	Physiotherapy	<i>B. Agarwal</i>
11	Prakash Vithal Mane	Anatomy	<i>P. Mane</i>
12	Kishor Jaywant Patil	Anatomy	<i>K. Patil</i>
13	Sumi Elizebeth	Anatomy	<i>S. Elizebeth</i>
14	Mrinangka Deb	Microbiology	<i>M. Deb</i>
15	Asharani Kore	Microbiology	<i>A. Kore</i>
16	Santosh Kumar Sah	Physiology	<i>S. Sah</i>
17	Manisha Rajesh Kadam	Nursing	<i>M. Kadam</i>
18	Sucheta Pramod Yangad	Nursing	<i>S. Yangad</i>
19	Alik Anthony Rae	Nursing	<i>A. Rae</i>
20	Madhavi Ghorpade	Nursing	<i>M. Ghorpade</i>
21	Bhadrani Priya <i>Bhadrani Priya</i>	Nursing	<i>B. Priya</i>
22	Jeyasutha R	Nursing	<i>J. R</i>
23	Akanya Seeta Devi	Nursing	<i>A. Devi</i>
24	Chinchpure Supriya	Nursing	<i>C. Supriya</i>
25	Samruddi Suresh Bhakare	Nursing	<i>S. Bhakare</i>
26	Noble Mathew	Nursing	<i>N. Mathew</i>
27	Vishal Kumar Powar	Nursing	<i>V. Powar</i>
28	Amar Alim Mulla	Nursing	<i>A. Mulla</i>
29	Maya Vadgoankar	Nursing	<i>M. Vadgoankar</i>
30	Asmita Laxman Kamble	Nursing	<i>A. Kamble</i>
31	Amarapali Gajbhiye	Nursing	<i>A. Gajbhiye</i>
32	Devita Nalawade	Nursing	<i>D. Nalawade</i>
33	Amruta Sonawane 2012-13	Biotechnology	<i>A. Sonawane</i>
34	Rajeev Mukhia 2013-14	Anatomy	<i>R. Mukhia</i>

Date: -19.09.2014

Signature:-

Name of the Teacher:-

D. S. Joshi



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Report on Research Methodology And Scientific Writing

Date 08.11.2014

**Venue: Class room, Second floor
MGM Medical College building,
Navi Mumbai**

A lecture focusing on **Research Methodology And Scientific Writing**, for our PhD students was given by Dr. Raman Yadav, Technical Director, OMICS Lab, MGMSBS on 08.11.2014

With his vast experience in Industry like Reliance and with many patents to his credit, he spoke on writing research proposals, obtaining funds for research, selecting research designs, searching the literature and review, collection of data and analysis, preparation of thesis, writing research papers for journals, citation and listing of references, preparation of visual materials, oral and poster presentation in conferences, and ethical issues in research.

He shared some tips to improve the writing skills for research students.

- The steps to be followed by a research students starting from Outline of Research Work to the submission
- The thesis comprises of many chapters. Each chapter is further divided into sections and specific units thereof. The subheadings are dealt systematically.
- Cross references and a comprehensive list of sources for further reading have been provided for each chapter.

Director,

MGM School of Biomedical Sciences

Kamothe, Navi Mumbai

•Director

MGM School of Biomedical Science

Kamothe, Navi Mumbai



MGM INSITUTE OF HEALTH SCIENCES

PhD Students for the year 2014-15 Batch
101 Research Methodology and Scientific Writing

COURSE WORK ATTENDANCE

Sr. No.	Name of the Student	Subject	Signature
1	Mansi Sitaram Sawant	Biotechnology	M. S. Sawant
2	Smital Sameer Kulkarni	Biotechnology	S. Kulkarni
3	Himanshu Gupta	Genetics	H. Gupta
4	Upasana Singh	Biotechnology	U. Singh
5	Sandeep Jayamarayan Singh	Biotechnology	S. Singh
6	Santosh Gawali	Biochemistry	S. Gawali
7	Yogita Phapale	Biochemistry	Y. Phapale
8	Preeti Pachpute	Biochemistry	P. Pachpute
9	Sneha Dipak Pawar	Biochemistry	S. Pawar
10	Bela Manish Agarwal	Physiotherapy	B. Agarwal
11	Prakash Vithal Mane	Anatomy	P. Mane
12	Kishor Jaywant Patil	Anatomy	K. Patil
13	Sumi Elizebeth	Anatomy	S. Elizebeth
14	Mrinangka Deb	Microbiology	M. Deb
15	Asharani Kore	Microbiology	A. Kore
16	Santosh Kumar Sah	Physiology	S. Sah
17	Manisha Rajesh Kadam	Nursing	M. Kadam
18	Sucheta Pramod Yangad	Nursing	S. Yangad
19	Alik Anthony Rae	Nursing	A. Rae
20	Madhavi Ghorpade	Nursing	M. Ghorpade
21	Bhadrupriya Sanjay Parab	Nursing	B. Parab
22	Jeyasutha .R	Nursing	J. R
23	Akanya Seeta Devi	Nursing	A. Devi
24	Chinchpure Supriya	Nursing	C. Supriya
25	Samruddi Suresh Bhakare	Nursing	S. Bhakare
26	Noble Mathew	Nursing	N. Mathew
27	Vishal Kumar Powar	Nursing	V. Powar
28	Amar Alim Mulla	Nursing	A. Mulla
29	Maya Vadgoankar	Nursing	M. Vadgoankar
30	Asmita Laxman Kamble	Nursing	A. Kamble
31	Amarapali Gajbhiye	Nursing	A. Gajbhiye
32	Devita Nalawade	Nursing	D. Nalawade
33	Amruta Sonawane 2012-13	Biotechnology	A. Sonawane
34	Rajeev Mukhia 2013-14	Anatomy	R. Mukhia

Date: - 08.11.2014

Signature:-

Name of the Teacher: -

(Dr. RAMAN P. YADAV)



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Report on Industry Academic Innovative Practice

Hybrid capture Cervical cancer detection and Latent TB detection as public health topics

Date:-11.01.2016

Time: 2:00 to 4:00pm IST

**Venue: Lecture hall 2, Ground floor
MGM Medical College building,
Navi Mumbai**

It is surprising that the role of university education is an almost neglected topic in the research concerning university–industry collaboration. Despite education there is a great demand of interdisciplinary research being a primary goal of universities and providing great potential in terms of improving competences. The link between university research and industrial innovation has been widely recognized among academics and industrial practitioners.

Recognizing this thrust area we organized a guest lecture focusing on scope of Industry –Academia collaboration. The seminar started with the short introduction of Dr. Vishal Vishnu Raut given by Mrs. Renuka Bhosle. On 11th January, 2016, a seminar was held on the topic "Hybrid capture Cervical cancer detection and Latent TB detection as public health topics". The speaker for this topic was Dr. Vishal Raut, who has worked at different industries and has many achievements attached to his credit. He has also been with BARC and has completed his thesis on DNA damage in Plants.

The topic that he explained was very interesting and that boosted the knowledge of our staff and also gave an idea about the protection towards intellectual wealth.

The speaker was well known about what he spoke and he taught us lot during the session and explained it up to the mark and as there was a questionnaire at the end of each session to which all the staff participated well and got all their answers related to the questions that were asked.

The program was for all the faculty members and students of MGMIHS. At the end of the session Director, Dr.Z.G.Badade offered a token of appreciation to Dr. Vishal Vishnu Raut who spared time from his busy schedule only to enlighten us.

Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai

Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai



aaa



M. Kothare

IC Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai

•Director

MGM School of Biomedical Science
Kamothe, Navi Mumbai

VISHAL VISHNU RAUT

B- 19/401, Shiv Tirth Apt.,
Anand Nagar, Dahisar:East,
Mumbai-400 068, Maharashtra, India.

M: +91 9819095566 *vishalvvraut@gmail.com; vishalvvraut@yahoo.com*

**KEY SKILLS & QUALITIES**

Technical and research expertise in Molecular Biology, Protein Biology, Cell Biology, Biochemistry, InVivo/Invitro Radio-isotopic/Fluorescent labeling and imaging, Plants and animal cell Cultures and Assays, Microscopy (EM/TEM/Fluorescence), Proficiency in Consultative sales

WORK EXPERIENCE:

Working as Application Specialist and Sales specialist In **QIAGEN, Germany**

Worked as Product specialist/Presales application support at **Thermo Fisher Scientific (2014-2017)**

Worked as Technical Sales specialist for **Life Technologies (2013-2014)**

Technical Advisor/Application support for **KRIYA SCIENTIFIC SUPPORTERS UG (2011-2013)**

Worked at **ALERT** (Association for **Leprosy** Education, Rehabilitation and Treatment) to conduct Field Surveys and drug trials.

Evaluator for National Children Science Congress (NCSC, Navi Mumbai).

Conducting lectures for Homi Bhabha Young Scientist Awards.

Conducted lectures for undergraduate course at CEBS.

Conducted lectures for PhD students training program at NIRRH.

EDUCATION AND TRAINING

National Institute for Research and Reproductive Health 2013 Parel, Mumbai

Postdoctoral fellow (Role of Hox10 in endometriosis and Lhx2 in gonadal development)

UM-DAE Centre for Excellence in Basic Sciences (CEBS) 2011-2013

Visiting scientist/faculty

Indian Institute of Science, Bangalore 2013

Dr. Vidyanand Nanjundiah's Lab Dictyostelium Development

University of Delhi, Department of Zoology 2012

Dr. Madan Mohan Chaturvedi's Lab Chromatin Biology

Ph.D. for the thesis entitled

“Investigation on Chromatin Remodeling during DNA Damage in Plants”
Bhabha Atomic Research Center 2006-2011
Molecular Biology Division

MSc. Life Sciences (Biotechnology)
University of Mumbai 2003-2005
Department of Life Sciences

BSc., Life Sciences
Ramnarain Ruia College 1999-2003



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Email: sbsnm@mgmuhs.com /

Website: www.mgmsbsnm.edu.in

ATTENDANCE SHEET

SPEAKER: DR. VISHAL RAUT

TOPIC: INDUSTRY - ACADEMIA INNOVATIVE practices

NAME OF STUDENTS	COURSE AND YR	SIGNATURE
Shweta Sharad Kamble	B.Sc MIT (1 st yr)	Skamble
Sneha Tatyaba Saravade	B.Sc MIT (1 st yr)	Sneha
Marshada Prakash Pankaj	B.Sc MIT (1 st yr)	Marshada
Komal Jagdish Sawant	B.Sc OT/AT (1 st yr)	Komal
Jedhe Sonali Shivaji	B.Sc MLT (1 st yr)	Jedhe
Sakshi Subhash Mhatre	B.Sc OT/AT (1 st yr)	Sakshi
Aruna Chandrakant Babar	B.Sc MLT (1 st yr)	Aruna
Neha Vilas Patil	B.Sc MLT (1 st yr)	Neha
Sujits Melkari	B.Sc MLT (1 st yr)	Sujits
Amit T. Yemgar	B.Sc MLT (1 st yr)	Amit
Prasid S. Thorat	B.Sc MLT (1 st yr)	Prasid
Pratik J. Bhagat	B.Sc MLT (1 st yr)	Pratik
Pratik Prabhakar Bagul	B.Sc MIT (1 st yr)	Pratik Bagul
Ashutosh Haridas Gaudkar	B.Sc MIT (1 st yr)	Ashutosh
M. Vishwanath	B.Sc DT (1 st year)	M. Vishwanath
Pooja N. Kattkar	B.Sc DT (1 st year)	Pooja
Meeta S. Kumbhar	B.Sc DT (1 st year)	Meeta
Aarti S. Sanas	B.Sc MIT (1 st year)	Aarti
Jennifer Elias Daniel	B.Sc OT/AT (1 st year)	Jennifer
Jayashree Santosh Wagh	B.Sc MIT (1 st year)	Jayashree
Smithi Sunil	B.Sc OT/AT (1 st year)	Smithi
Julia V. Ambekar	B.Sc DT (1 st year)	Julia
Rishma S.	B.Sc PT (1 st year)	Rishma
Muskan N. Pansare	B.Sc-DT (1 st year)	M. N. Pansare



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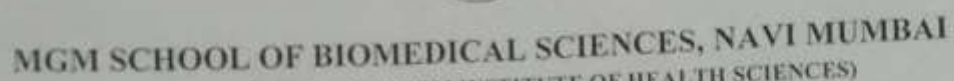
Email: shnm@mgmshnm.edu.in /

Website: www.mgmshnm.edu.in

ATTENDANCE SHEET

SPEAKER: DR. VISHAL RAUT
TOPIC:

NAME OF STUDENTS	COURSE AND YR	SIGNATURE
Mamta Siroi	Perfusion - 17-01	<i>[Signature]</i>
Ravisha R. Patil	BSC Dialysis 17-12	<i>[Signature]</i>
Swarupa K. Padi	BSC OT/AT 17-05	<i>[Signature]</i>
Dhanashree S. Gungane	BSC MIT 16-8	<i>[Signature]</i>
Kheshto Ramdash Sahani	BSC MIT 17-19	<i>[Signature]</i>
Rupam Singh	BSC MIT-17-12	<i>[Signature]</i>
Hemant Vithal Dhanane	BSC MIT-17-24	<i>[Signature]</i>
Srushti G. Kulkarni	BSC MIT-17-17	<i>[Signature]</i>
Hridaya K. Sawant	BSC MIT-17-21	<i>[Signature]</i>
Shubhangi N. Kshirsagar	BSC MIT-17-14	<i>[Signature]</i>
Lakshmi S. Walika	BSC DT-17-05	<i>[Signature]</i>
Rathee Deepak	BSC MIT-17-04	<i>[Signature]</i>
Atish Patil	BSC DT-17-14	<i>[Signature]</i>
Prasad Pukale	BSC CT-17-4	<i>[Signature]</i>
Dharmik	BSC OT/AT-17-02	<i>[Signature]</i>
Pohit. Mhale	BSC MIT-17-30	<i>[Signature]</i>
Goswami Harshal	BSC DT-17-01	<i>[Signature]</i>
Abhay Khane	BSC DT-17-16	<i>[Signature]</i>
Pratik Prabhakaran Bagul	BSC MIT-17-09	<i>[Signature]</i>
Anuja Prakash Patil	BSC MIT 17-25	<i>[Signature]</i>
Rajani Bhatvant Bhatnagar	BSC CT-17-01	<i>[Signature]</i>
Heena Shakti Patel	BSC MIT-17-12	<i>[Signature]</i>
Shruti Santosh Patil	BSC MIT-17-06	<i>[Signature]</i>
Anushree Satish Kulkarni	BSC MIT 17-20	<i>[Signature]</i>



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Sector 1, KamotheNavi Mumbai-410209, Tel.No.:022-27437631,27432890

Email: sbsnm@mgmuhm.com Website: www.mgmshsrm.edu.in

ATTENDANCE SHEET

SPEAKER: DR.VISHAL RAUT

TOPIC:

[illegible]



MGM Institute's University Department of Biomedical Sciences

(A constituent unit of MGM INSTITUTE OF HEALTH SCIENCES)

(Deemed University u/s 3 of UGC Act 1956)

Grade "A" Accredited by NAAC

Sector 1, Kamothe Navi Mumbai-410209, Tel.No.022-27437631, 27432890

Email. sbsnm@mgmuhs.com / Website: mgmuhs.com

Report on IPR, publication and related issues in complementary and traditional medicines

Date:-10.08.2016

Time: 2:00 to 4:00pm IST

**Venue: Lecture hall 2, Ground floor
MGM Medical College building,
Navi Mumbai**

It is surprising that the role of university education is an almost neglected topic in the research concerning university–industry collaboration. Despite education there is a great demand of interdisciplinary research being a primary goal of universities and providing great potential in terms of improving competences. The link between university research and industrial innovation has been widely recognized among academics and industrial practitioners.

Recognizing this thrust area we organized a guest lecture focusing on scope of Industry –Academia collaboration. The seminar started with the short introduction of Dr. Kapil Thakur given by Mrs. Renuka Bhosle. On 10th August, 2016, a seminar was held on the topic "IPR, publication and related issues in complementary and traditional medicines". The speaker for this topic was Dr. Kapil Thakur, QAQC Manager and has many achievements attached to his credit.

The topic that he explained was very interesting and that boosted the knowledge the Current provisions of the Patent law in India which are not so open in nature for getting patent on complementary medicines. If we have to invite researchers from basic science to ensure quality, safety and efficacy of Ayurvedic medicines, there is an urgent need to amend laws of patent with pragmatic promotional policies. This will encourage more patents on numerous pharmaceutical, nutraceutical and cosmeceutical products based on Ayurveda. He emphasizes the need to shorten this academia Industry gap to fill this void.

The speaker was well known about what he spoke and he taught us lot during the session and explained it up to the mark and as there was a questionnaire at the end of each session to which all the staff participated well and got all their answers related to the questions that were asked.

The program was for all the faculty members and students of MGMIHS. At the end of the session Director, Dr.Z.G.Badade offered a token of appreciation to Dr. Kapil Thakur who spared time from his busy schedule only to enlighten us.

Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai



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Sector 1, Kamothe Navi Mumbai-410209, Tel.No.022-27437631, 27432890

Email. sbsnm@mgmuhs.com / Website: mgmuhs.com

Report on Lecture on Ethics and Research

Date : 25/11/2016

Time: 2:00 to 4:00pm IST

**Venue: Class room , second floor
MGM Medical College building,
Navi Mumbai**

A lecture focusing on need for Ethics and Research, for our PhD students was given by Dr. Mansee Thakur, HOD-Dept of Medical Biotechnology on 25th November 2016

She explained that there are multiple reasons why it is necessary to adhere to the basic norms of scientific conduct during academic research. It is particularly important to have a clear distinction between acceptable and unacceptable conduct especially when human beings or animals are involved in a study. Given the competitive nature of research, it has become increasingly challenging for scientists to report unique and pioneering research. Nevertheless, the practice of misreporting data and scientific results continues to be followed by some members of the research community. She explained with various examples the Do's and Don'ts in scientific research

IC Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai

•Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai



MGM INSTITUTE OF HEALTH SCIENCES
Ph.D. Programme
Research Methodology

Topic:-
2016- 2017

Attendance Sheet

Sr. No.	Name of the students	Subject	Signature
1	Rathod Priyanka Ganpat Singh	Biotechnology	<i>[Signature]</i> 25/11/16
2	Kulkarni Chandana Charudatta	Biotechnology	<i>[Signature]</i> 25/11/16
3	Barik Sasmita	Biotechnology	<i>[Signature]</i> 25/11/16
4	Dr. Satish Laxmanrao Ghugey	Community Medicine	<i>[Signature]</i> Absent
5	Shetty Triveni Vidyadhar	Physiotherapy	<i>[Signature]</i> 25/11/16

Date: - 25.11.2016

[Signature]
Signature: 25/11/16

Name of the Teacher:
Dr. Mansee Rathore



**MAHATMA GANDHI MISSION MEDICAL COLLEGE & HOSPITAL ,
AURANGABAD**

Academic Event Report

Conferences/ Seminars/ CME/Workshop/ Quiz/ Debate/ Guest Lecture etc.

Date: 5/10/2016

No.

Event Report

1.

Name & Level of Event -

National level Research Methodology Workshop - 2016

2.

Background/ Introduction -

The institutions of higher learning in India are facing crucial challenge in creating, nurturing and maintaining the level of quality research especially in medical sciences. The need of the hour is to develop a sound methodological base of research among the budding educationists and researchers to cope up with future challenges. A good research methodology is a key to sound research output. To operationalize this vision, there is need to train, reorient and reactivate the research scholars in the medical science on research methodology.

3.

Venue -

Dyotan Hall, MGM Medical College & Hospital, Aurangabad

Date: - 30.09.16 to 01.10.16

4.

Sponsors -

MGM Medical College & Hospital, Aurangabad

5.

Inauguration -

Chief Guest- Hon. Dr. P.M. Jadhav Sir (Vice- Chairman, MGM Trust)
Guest of Honour- Respected Dr. Chander P. Puri (Pro-vice Chancellor-Research, MGM IHS, Navi Mumbai), Dr. A. G. Shroff (Dean, MGM MCH, Aurangabad), Dr. P.R. Suryawanshi (Dy. Dean, MGM MCH, Aurangabad), Dr. M.K. Doibale (Immediate Past President- IAPSM Maharashtra Chapter) and Dr. M.M. Khan (Dy. Registrar, MGM IHS, Navi Mumbai), Dr. R.T. Ankushe (MMC Observer, GMC, Aurangabad), Dr. S.M. Mahajan (Head of the Dept., Department of Community Medicine, MGM MC, Aurangabad).

All the HOD's, Faculty members, Post graduate students, Interns and Undergraduate students were present for the inaugural function.

6.

Speakers/ Judges/ Chairman/ Panel Team - Brief introduction with their achievements.

The speakers included faculties from ICMR institution Chennai, MGM IHS Navi Mumbai, MUHS Nashik and IIMSR Badnapur.





**MAHATMA GANDHI MISSION MEDICAL COLLEGE & HOSPITAL,
AURANGABAD**

Academic Event Report

Conferences/ Seminars/ CME/Workshop/ Quiz/ Debate/ Guest Lecture etc.

7. Participants & Delegates – No of participants & delegates/ teams with their names.

Total 117 delegates were registered for this workshop

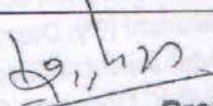
8. Prize Distribution etc – Brief Summary of the Proceeding

9. Valedictory Ceremony – Brief of the proceedings including chief guest etc and who conducted it.

Dr. A. G. Shroff (Dean, MGM MCH, Aurangabad), Dr. P.R. Suryawanshi (Dy. Dean, MGM MCH, Aurangabad), Dr. V. B. Yadav Sir (Professor, Dept. of Community Medicine) & Dr. Shobha Salve (Professor, Dept. of Community Medicine) Dr. S.M. Mahajan (Head of the Dept. Department of Community Medicine) and Dr. S.A. Adchitre (Organizing Chaiperson) were present for Valedictory Ceremony.

10. Highlights of the Event – Brief about the main highlight(s) of the event.

While commenting on the impact of this workshop, the participants, one after the other, are belonging to different faculties, showered praise on the Department for conducting efficiently such a crucial workshop. They found it highly stimulative and productive and quoted that this will be a welcome event in future. The lectures by experts from ICMR institution, academic deliberations, and other matters related to organization of the workshop were highly appreciated. Many among them characterized the workshop as "the memorable academic oriented workshop".


Prof. & Head
Professor & Head
Dept. of Community Medicine
M.G.M. Medical College
Department of Community Medicine
MGM Medical College & Hospital, Aurangabad



Research Methodology Workshop - 2016



Research Methodology Workshop - 2016





MGM Institute's University Department of Biomedical Sciences

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Grade "A" Accredited by NAAC

Sector 1, KamotheNavi Mumbai-410209, Tel.No.022-27437631, 27432890

Email. sbsnm@mgmuhs.com / Website: mgmuhs.com

Report on – Open your mind to interdisciplinary research

Date:-17.03.2016

Time: 2:00 to 4:00pm IST

**Venue: Lecture hall 2, ground floor
MGM Medical College building,
Navi Mumbai**

The informal talk started with the anchoring and the introduction of the speaker given by Dr.MiniMol which was followed by a huge round of applause that was given due to the achievements of Dr. V.K.Suri, achieved during his career.

On 17th March 2016, a seminar was held on the topic "Open your mind to interdisciplinary research". The speaker for this topic was Dr. V.K.Suri .Ex.BARC Scientist, who has received several awards and has given guest lectures internationally and nationally and he has 7 patents to his credit.

The topic that he explained was very interesting and that boosted the knowledge of our staff and students on how to go about interdisciplinary research which will benefit the society as a whole. He highlighted that MGM trusts is a body that houses, engineers, clinician and researchers under the same roof and which can be easily harbored for interdisciplinary research for societal cause

To motivate and gain attention of our young listeners, he started the session with his story how he initiated work on TB from an engineering point of view to develop a detector and file a patent for the same and made this an interdisciplinary project involving MGM CET, MGMIHS and MGM medical college to work together.

More than 50 students + staff attended this interesting session.





18-Oct-2016

To,
Dr. Ashish Deshmukh
MGM Medical college and Hospital
Skin & VD Department, MGM Medical college and Hospital,
N-6 Cidco, Aurangabad,
Maharashtra, 431003. India.

Reference: Protocol No.: 175-14, **Title:** A RANDOMIZED, DOUBLE-BLIND, PLACEBO-CONTROLLED, THREE-ARM, PARALLEL GROUP, MULTI-CENTRIC, CLINICAL STUDY TO EVALUATE THE THERAPEUTIC BIO-EQUIVALENCE OF TWO TACROLIMUS 0.1% TOPICAL OINTMENT FORMULATIONS IN ADULT PATIENTS WITH MODERATE TO SEVERE ATOPIC DERMATITIS.
Subject: Confirmation and Agenda of Site Initiation Visit on **21-Oct-2016 & 22-Oct-2016**.

Dear Dr. Ashish Deshmukh
MGM Medical college and Hospital

Thank you for your kind cooperation extended towards the above referenced study. This letter is to confirm that a Site Initiation Visit for the above referenced study has been scheduled on 21 & 22 OCT 2016. I would also request you and your research team including Sub-Investigator, Study Coordinator and other key personnel involved in study to be present during this visit. The duration of the meeting will be approximately 8 hrs per day. I will be accompanied by Project Manager Mr. Devesh Verma on 21 Oct 2016.

The agenda for the visit would involve discussions on the following topics:

- Introduction & Agenda
- Protocol overview:
 - Study Design
 - Study Objectives,
 - Inclusion/exclusion criteria,
 - Study procedures, requirements and schedule of assessments
 - Blinding procedures
 - Concomitant medication and prohibited medication
 - All other aspects of the protocol
- Patient recruitment strategy & timeline
- Requirements for obtaining the informed consent and its documentation
- IRB/IEC reporting and approval requirements during the conduct of the study
- Investigational Product: details of test & reference products, randomization procedures and receipt, storage, dispense, administration, accountability,
 - resupply, return, re-supply of IMP
- GCP Overview with Sponsor / Investigator Responsibilities
- SAE/AE recording & reporting requirements
- Study staff qualification, roles and responsibilities
- Site facilities & study requirements
- Laboratory sample collection, separation, storage and shipment requirements
- Monitoring expectation and audit requirements
- Source Documents and eCRF completion & Query Resolution
- Investigator Site File Maintenance & document retrieval

B. M. M. M.
Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.

Kindly let me know if you have any questions in the interim or anything you wish to discuss

during the visit. I look forward to meeting to you and your team.

Kindly feel free to contact me in case of any query at **91-9925891466** or write to me at **mehulparlekar@lambda-cro.com**

Thanking You,

With Regards,

Dr. Mehul Parlekar
CRA
mehulparlekar@lambda-cro.com
38, Near Silver Oak Engineering college,
Ahmedabad, Gujarat 382481.

CC:CIF

K. M. Parlekar
Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.



MAHATMA GANDHI MISSION

Mahatma Gandhi Mission's Medical College & Hospital
N-6 CIDCO, Aurangabad - 431003

**DEPARTMENT OF CLINICAL PHARMACOLOGY & THERAPEUTICS
(CLINICAL RESEARCH UNIT)**

Office: Dr. Deepak Bhosle, Prof & Head, Dept. of Clinical Pharmacology & Therapeutics, MGM Medical College & Hospital, N-6, CIDCO, Aurangabad - 431003.

Ph. No: 0240-6601423, 0240-6601174, Email: pharmacology@mgmmcha.org

SIV EVENT REPORT	
Title of Study:	A Randomized, Double-Blind, Placebo-Controlled, Three-Arm, Parallel Group, Multi-Centric, Clinical Study To Evaluate The Therapeutic Bio-Equivalence Of Two Tacrolimus 0.1% Topical Ointment Formulations In Adult Patients With Moderate To Severe Atopic Dermatitis.
Name of PI	Dr. Ashish Deshmukh
Name of Department	Skin and VD/ Pharmacology
Indication	Atopic Dermatitis
Activities performed during SIV	<p>Following topics were discussed and explained:</p> <ul style="list-style-type: none">• Introduction & Agenda• Protocol overview:• Study Design• Study Objectives,• Inclusion/exclusion criteria,• Study procedures, requirements and schedule of assessments• Blinding procedures• Concomitant medication and prohibited medication• All other aspects of the protocol• Patient recruitment strategy & timeline• Requirements for obtaining the informed consent and its documentation• IRB/IEC reporting and approval requirements during the conduct of the study• Investigational Product: details of test & reference products, randomization procedures and receipt, storage, dispense, administration, accountability,• resupply, return, re-supply of IMP• GCP Overview with Sponsor / Investigator Responsibilities• SAE/AE recording & reporting requirements

[Signature]
Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.



MAHATMA GANDHI MISSION

Mahatma Gandhi Mission's Medical College & Hospital
N-6 CIDCO, Aurangabad - 431003

**DEPARTMENT OF CLINICAL PHARMACOLOGY & THERAPEUTICS
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Ph. No: 0240-6601423, 0240-6601174, Email: pharmacology@mgmmcha.org

	<ul style="list-style-type: none">• Study staff qualification, roles and responsibilities• Site facilities & study requirements• Laboratory sample collection, separation, storage and shipment requirements• Monitoring expectation and audit requirements• Source Documents and eCRF completion & Query Resolution• Investigator Site File Maintenance & document retrieval
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Dr. Deepak Bhosle

Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.



MAHATMA GANDHI MISSION

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Ph. No: 0240-6601423, 0240-6601174, Email: pharmacology@mgmmcha.org

Attendance SIV

S.No.	Study Personnel Name	Role in study
1.	Dr. Ashish Deshmukh	Principal Investigator
2.	Dr. Shilpa Pathrikar	Sub-investigator
3.	Dr. Rajesh Kadam	Clinical research co-ordinator
4.	Dr. Ayman Ali Khan	Clinical research co-ordinator
5.	Sagar Kharat	Clinical research co-ordinator

Amul

Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.



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Sector 1, Kamothe Navi Mumbai-410209, Tel.No.022-27437631, 27432890

Email. sbsnm@mgmuhs.com / Website: mgmuhs.com

Report on – Writing Scientific Papers and Bibliometric Analysis

Date:-10.09.2016

Time: 2:00 to 4:00pm IST

**Venue: Lecture hall 2, ground floor
MGM Medical College building,
Navi Mumbai**

The Seminar started with the anchoring and the introduction of the speaker given by Dr. Mini Mol which was followed by a huge round of applause that was given due to the achievements of Dr. Vijendra Shekhavat Sir, achieved during his career.

On 10 September, 2016, a seminar was held on the topic of Writing Scientific Papers and Bibliometric Analysis. The topic that he explained was very interesting and that boosted the knowledge of our staff and also gave an idea about the protection towards intellectual wealth.

To motivate and gain attention of our young listeners, he started the session with a story of "the strength of Pencil". The speaker emphasized the importance of good publications published in peer reviewed journals. He explained the bibliometric analysis of publications. Peer-reviewed articles are an important part of keeping up with current trends and research in any academic field.

There was a questionnaire at the end of the session on Impact factor, H Index, Citation Index which was duly answered by the speaker.

At the end of the session Dr. Raman Yadav, Technical Director, OMICS lab, MGMSBS offered a token of appreciation to Dr. Shekhavat who spared time from his busy schedule for us.

Later we had vote of thanks to the key note speakers and also assured the gathering that MGMIHS is committed to arrange many such sessions to promote patents registration in the campus.

I/C Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai

-Director

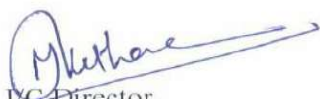
MGM School of Biomedical Science
Kamothe, Navi Mumbai

Dr Vijendra Shekhawat did his MSc in Botany from University of Rajasthan then awarded PhD from Univ of Rajasthan and Justus Leibig University Germany. He worked as DAAD supported scientist at IFZ Giessen Germany on edible vaccines and plant nutrition, worked in Micro Mission on Biofuels, Department of Biotechnology, Govt of India, and currently working as assistant professor in Botany and Head department of Biotech, at National College Bandra. He is recognized by University of Mumbai as a Post graduate faculty for life sciences, Biotechnology, Botany, and environmental biotechnology. Completed UGC and DST Research projects on in vitro production of silymarin from milk thistle. Published research work in interdisciplinary areas of soil science, plant nutrition, plant tissue culture, Diabetes, and pancreatitis and got trained in various areas of research at National Applied Research Laboratories, Taiwan, IIT Delhi, IFZ Germany. Delivered invited talks at many countries including Germany, Turkey, Egypt, Taiwan etc. Besides this He was awarded Best NSS program officer, of University of Mumbai and The State of Maharashtra.



Dr Vijendra Shekhawat had delivered lecture on writing scientific research and bibliometric





VC Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai

•Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai

Induction Program for JR-1 (PG students admitted in May 2017)

Day 1: 7th June 2017

Sr. No.	Time	Topic	Speaker
1.	9.30-9.50 am	Address by Hon'ble Vice Chancellor	Dr. S.N. Kadam
2.	9.50-10.10 am	Address by Pro-Vice Chancellor	Dr. S.K. Kaul
3.	10.10-10.30 am	Address by Controller of Examinations	Dr. N.N. Kadam
3.	10.30-10.50 am	Address by Dean	Dr. G.S. Narshetty
4.	10.50-11.10 am	Address by Medical Superintendent	Dr. K.S. Saigotra
5.	11.00-11.20 am	Address by Director (Academics)	Dr. S.P. Dubhashi
	11.20-11.30 am	Tea break	
6.	11.30-12.00 noon	Universal Safety Precautions	MS office
7.	12.00-12.30 pm	Biomedical waste management	MS office
8.	12.30- 1.00 pm	Infection Control Policy	Dr. Urhekar
	1.00-2.00 pm	Lunch Break	
9.	2.00-2.30 pm	Doctor-Patient relationship	Dr. J. Ghanekar
10.	2.30-3.00 pm	Prescription Writing	Dr. Ipseeta Ray
12.	3.00-3.15 pm	Library	I/C Library Committee

Day 2: 8th June 2017

Sr. No.	Time	Topic	Speaker
1.	9.30-10.00 am	Handling Surgical specimens	Dr. S.P. Dubhashi
2.	10.00-10.30 am	Emergency services	MS office
			Dr. Bhusare
3.	10.30- 11.00 am	Laboratory Services	Dr. Maheshwari
3.	11.00-11.30 am	Blood Bank Services	Dr. Seema
	11.30-11.45 am	Tea Break	
4.	11.45-12.15 pm	Medicolegal Issues	MS Office
5.	12.15-12.45 pm	Pharmacovigilance	Dr. Ipseeta Ray
	12.45-1.45 pm	Lunch break	
6.	1.45-2.30 pm	Principles of Ethics	Dr. Seema Anjaneya
7.	2.30-3.15 pm	Confidentiality	Dr. J. Ghanekar

PTO



Day 3: 9th June 2017

Sr. No.	Time	Topic	Speaker
1.	9.30-10.15 am	Professionalism	Dr. S.P. Dubhashi
2.	10.15-11.00 am	Documentation	Dr. J. Ghanekar
3.	11.00- 11.30 am	Informed Consent	Dr. K.S. Salgotra
	11.30-11.45 am	Tea Break	
4.	11.45-12.45 pm	Research Ethics	Dr. S.P. Dubhashi
	12.45-1.45 pm	Lunch Break	
5.	1.45-2.15 pm	Feedback	Dr. J. Ghanekar Dr. S.P. Dubhashi Dr. Seema Anjaneya
6.	2.15-3.00 pm	Bank information	

Day 4, 5, 6: 12th, 13th, 14th June 2017

9.30 am to 3.30 pm
(Tea Break: 11.15-11.30 am , Lunch Break: 12.45-1.45 pm)

Research Methodology

13th June 2017

11.45 am-12.45pm

Communication Skills

Dr. Seema Anjaneya, Dr. Rita Khadkikar, Dr. Shilpi

14th June 2017

9.30-10.00 am

Synopsis Writing

Dr. Siddharth P. Dubhashi

Day 7: 15th June 2017

9.30 am to 3.30 pm

Basic Life Support

(3 batches)

MS Office, Dr. Amol Prachi,
Dr. Vishwas Sathe



MGM MEDICAL COLLEGE, KAMOTHE, NAVI MUMBAI

LIST OF NEW PG 2017-18 BATCH MD/MS/DIPLOMA (ALL INDIA RANKWISE)

Sr. No.	Course Name	Name of Student	Admitted on Recognized/Permitted Seat?	NEET All India Rank	Score	Percentage	Name of Teacher under whom the student admitted	Mobile	Sign
1	MD- Microbiology	Dr. Pradnya Samant	State Quota	36641	815.9	54.39	Dr. A. D. Urhekar	8655317939	
2	MD- Pharmacology	Dr. Vyas Noopur Ajaykumar	State Quota	23694	892.71	59.51	Dr. Savita Sahani	9833553452	
3	MD- Pathology	Dr. Omar Preet Singh Bali	MGT	21782	905.12	60.34	Dr. Reeta Dhar	9619120797	
4	MD- Community Medicine`	Dr. Kotian Sneha Pratap	State Quota	34708	826.99	55.13	Dr. Seema Anjenaya	9743489797	
5	MD- Community Medicine`	Dr. Shaba Chinnu Thomas	MGT	37941	808.65	53.91	Dr. Pradeep Sawardekar	9076069635	
6	MD- General Medicine	Dr. Ashiti Jain	State Quota 1	6458	1027.8	68.52	Dr. Jaishree Ghanekar	7982460743	
7	MD- General Medicine	Dr. Nagpal Raghav Radhakrishnan	State Quota 2	7476	1016.1	67.74	Dr. Jaishree Ghanekar	8828265971	
8	MD- General Medicine	Dr. Prasun Sagar	State Quota 3	19279	921.6	61.44	Dr. Sandeep Rai	8875960879	
9	MD- General Medicine	Dr. Gawde Chaitrali Uday	State Quota 4	20148	915.93	61.06	Dr. Aloke Banerjee	9833916130	
10	MD- General Medicine	Dr. Borakhade Saurabh Subhashrao	MGT1	20156	915.88	61.06	Dr. Sandeep Rai	8275412370	
11	MD- General Medicine	Dr. Nishi Sandeep Shah	MGT2	20335	914.71	60.98	Dr. Mitesh Thakkar	9930715041	
12	MD- General Medicine	Dr. Mishra Deepak D.	MGT3	20436	914.13	60.94	Dr. Amrit Kejriwal	9619807147	
13	MD- General Medicine	Dr. Taori Badal Shivnayan	NRI-	48173	754.69	50.31	Dr. Babita Ghodke	9923031502	
14	MD- Respiratory Medicine	Dr. Udaya Sureshkumar Geethamani	MGT	24265	888.88	59.26	Dr. Pradeep Potdar	9607144493 806191493	
15	MD- Dermatology & V.L.	Dr. Vedant Madhav Ghuse	State Quota 1	16714	939.84	62.66	Dr. Hemangi Jerajani		

7.6.17

16	MD- Dermatology & V.L.	Dr. Ayushi Mahavir Lodha	NRI-(agt)	39482	800.35	53.36	Dr. Shailaja S.	<i>Shailaja</i>	
17	MD- Paediatrics	Dr. Pradeep R. Reddy	State Quota 1	19094	922.89	61.53	Dr. Vijay Kamale	<i>Reddy</i>	
18	MD- Paediatrics	Dr. Panchal Swikaar H.	State Quota 2	24980	884	58.93	Dr. N. N. Kadam	<i>Panchal</i>	
19	MD- Paediatrics	Dr. A. Sivakami V. Aghakiyanambi	State Quota 3	25035	883.6	58.91	Dr. Bageshree Seth	9995173531	<i>A</i>
20	MD- Paediatrics	Dr. Anshul Bhargava	MGT1	11219	981.71	65.45	Dr. Jeetndra Gavhane	<i>A B Bhargava</i>	
21	MD- Paediatrics	Dr. Purva Jain	MGT2	11025	983.15	65.54	Dr. Prisca Colaco	<i>Purva</i>	
22	MD- Paediatrics	Dr. Amonkar Priyanka Sanjay	NRI-agt	46817	761.41	50.76	Dr. Revathi N.	<i>Revathi</i>	
23	DCH	Dr. Rajeev Kumar	State Quota 1	34210	829.6	55.31	Dr. Jeetndra Gavhane	<i>A</i>	
24	DCH	Dr. Shah Harshita Parul	MGT	14352	957.06	63.80	Dr. Bageshree Seth	<i>Harshita</i>	
25	MD- Anaesthesiology	Dr. Parkar Nikhat Farukh	State Quota 1	38673	804.59	53.64	Dr. Olvyna Douza	9920171916	<i>Nikhat</i>
26	MD- Anaesthesiology	Dr. Divatia Mihika	State Quota 2	45744	767.12	51.14	Dr. Gogna R L	<i>Divatia</i> 9970186229	<i>Divatia</i>
27	MD- Anaesthesiology	Dr. Pooja Neogi	State Quota 3	57944	707.03	47.14	Dr. Vishwas Sathe	9619313319	<i>Pooja</i>
28	MD- Anaesthesiology	Dr. Vishaka H.	MGT1	16107	944.71	62.98	Dr. Jessy Sabu	9686281733	<i>Vishaka</i>
29	MD- Anaesthesiology	Dr. Agrawal Pooja Jagdish	MGT2	63570	681.92	45.46	Dr. Olvyna Douza	7045913791	<i>P.A.</i>
30	MD- Radiodiagnosis	Dr. Shreyans Pravin Karia	State Quota 1	7451	1016.3	67.76	Dr. Abhay Gursale	9545939784	<i>Shreyans</i>
31	MD- Radiodiagnosis	Dr. Bhadbhade Vedang Rajiv	State Quota 2	10759	985.49	65.70	Dr. Abhay Gursale	✓	
32	MD- Radiodiagnosis	Dr. Sumair Emadul Haque	MGT1	11427	1E+07	#####	Dr. Ashutosh Chitnis	1829888911	<i>A</i>
33	MD- Radiodiagnosis	Dr. Vishal Kumar Singh	MGT2	7181	1019.4	67.96	Dr. Priti Kapoor	784387790	<i>Vishal</i>

2.6.17

34	MD- Radiodiagnosis	Dr. Priyank Jain	NRI	50080	744.56	49.64	Dr. Ashutosh Chitnis	8827035503	Priyank
35	DMRD	Dr. Pragya Khare	NRI (agt)	43041	780.63	52.04	Dr. Priti Kapoor	8153885723	P.K.
36	MD- Psychiatry	Dr. Jagdish Varotariya	State Quota 1	70276	640.72	42.71	Dr. Rakesh Ghildiyal	A	
37	MD- Psychiatry	Dr. Rachita Kalra	MGT	56772	712.48	47.50	Dr. Darpan Kaur	8287890172	Rachita
38	MD- Emergency Medicine	Dr. Thakur Santosh Kumar Ganpat	State Quota 1	35742	820.94	54.73	Dr. Bhusare D. B.	9769171750	Thakur
39	MD- Emergency Medicine	Dr. Bhatt Vishal C.	MGT	65334	674.36	44.96	Dr. Bhusare D. B.	9558295111	Vishal
40	MD- Geriatrics	Dr. Shriraj Kane	State Quota 1	50920	740.21	49.35	Dr. T. K. Biswas	9975448180	Shriraj
41	MD- Geriatrics	Dr. Anupa Pillai	MGT	36713	815.4	54.36	Dr. T. K. Biswas	918826913695	Anupa
42	MS- General Surgery	Dr. Atri Kumar	State Quota 1	23820	891.25	59.42	Dr. N. L. Vyas	8853234616	Atri
43	MS- General Surgery	Dr. Ankita Jain	State Quota 2	29059	859.49	57.30	Dr. Ali Reza	9560945679	Ankita
44	MS- General Surgery	Dr. Meghna Nishindra Kinjalk	State Quota 3	29717	855.69	57.05	Dr. Kundan Gedam	9167985006	Meghna
45	MS- General Surgery	Dr. Jhalani Ajay Deepak	MGT1	32245	840.53	56.04	Dr. Ashok Kalyanshetti	8698133112	Jhalani
46	MS- General Surgery	Dr. Pavan Nagaraj M.	MGT2	14241	957.89	63.86	Dr. Siddharth Dubhashi	7411917762	Pavan
47	MS- General Surgery	Dr. Pradhan Aseem Anand	NRI (agt)	62021	688.71	45.91	Dr. G. S. Narshetty	Aseem Pradhan 9004056360	Aseem
48	MS- Orthopaedics	Dr. Shrinath Vishwanath	State Quota 1	14782	953.86	63.59	Dr. Salgotra KR	Shrinath 8971141179	Shrinath
49	MS- Orthopaedics	Dr. Ananya Sharma	State Quota 2	25401	881.24	58.75	Dr. Rahul Kadam	Ananya Sharma 9076070108	Ananya
50	MS- Orthopaedics	Dr. Naik Ashish Shankar	State Quota 3	25321	881.73	58.78	Dr. Sarabjeet Singh Kohli	9920023274	Naik
51	MS- Orthopaedics	Dr. Parimal Malviya	MGT1	9805	994.14	66.28	Dr. Alfvn Vieira	9953602369	Parimal
52	MS- Orthopaedics	Dr. Jain Deepak Shubhash	MGT2	25466	880.86	58.72	Dr. Alfvn Vieira	808021313	Jain
53	MS- Orthopaedics	Dr. Sharvari Gunjotikar	NRI	57902	707.21	47.15	Dr. Salgotra KR	Sharvari 9833927612	Sharvari

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54	D.Ortho	Dr. Pestonji Jehangir Malcolm	State Quota 1	31644	844.1	56.27	Dr. Sarabjeet Singh Kohli	967327114	
55	D.Ortho	Dr. Mishra Rahul Kumar	MGT	13987	959.78	63.99	Dr. Rahul Kadam	8286289980	
56	MS- Ophthalmology	Dr. Kalapad Suvarna Jagdeo	State Quota 1	32989	836.34	55.76	Dr. Shrikant Deshpande	9594912724	
57	MS- Ophthalmology	Dr. Ishita Mehta	MGT	36538	816.51	54.43	Dr. Varshav Gore	9389441551	
58	MS- Ophthalmology	Dr. Bagde Srushti Suhas	NRI (agt)	49750	746.22	49.75	Dr. Saurabh Srivastava	9820574364	
59	DO	Dr. Bhosale Tanvi Chandrakant	State Quota 1	72655	621.62	41.44	Dr. Shrikant Deshpande	9029498953	
60	MS-Obst. & Gynaec	Dr. Shanmukha Sowmya Jampani	State Quota 1	7685	1013.8	67.59	Dr. Sushil Kumar	9494763063	
61	MS-Obst. & Gynaec	Dr. Bhakti Vasant B.	State Quota 2	26801	873	58.20	Dr. Jayshree Narshetty	8793883589	
62	MS-Obst. & Gynaec	Dr. Bodhe Aarya Shridhar	State Quota 3	27491	868.85	57.92	Dr. Archana Chatterjee	7738249782	
63	MS-Obst. & Gynaec	Dr. Ajita Shambhu Goli	MGT1	27676	867.74	57.85	Dr. Sabrina Mhapankar	9000632940	
64	MS-Obst. & Gynaec	Dr. Singh Salomi Shambhu	MGT2	27575	868.3	57.89	Dr. Shaifali Patil	983390885	
65	MS-Obst. & Gynaec	Dr. Sushree Sangita Patra	NRI (agt)	35217	823.89	54.93	Dr. Sunil Kumar	9439510510	
66	DGO	Dr. Suryakanta Lumbaram	State Quota 1	30867	848.86	56.59	Dr. Jayshree Narshetty	7023212958	
67	MS-ENT	Dr. Apurva Sharma	State Quota 1	37291	812.1	54.14	Dr. Kalapana Rajivkumar	9923146044	
68	MS-ENT	Dr. Neelikattu Aathira Tess Thomas	MGT	48689	751.82	50.12	Dr. S. P. Rao	9833026762	

7.6.17

PG Induction Program

8.6.17

Morning
Session

MGM MEDICAL COLLEGE, KAMOTHE, NAVI MUMBAI

LIST OF NEW PG 2017-18 BATCH MD/MS/DIPLOMA (ALL INDIA RANKWISE)

Sr. No.	Course Name	Name of Student	Admitted on Recognized/Permitted Seat?	NEET All India Rank	Score	Percentage	Name of Teacher under whom the student admitted	Mobile	Sign
1	MD- Microbiology	Dr. Pradnya Samant	State Quota	36641	815.9	54.39	Dr. A. D. Urhekar		
2	MD- Pharmacology	Dr. Vyas Noopur Ajaykumar	State Quota	23694	892.71	59.51	Dr. Savita Sahani		
3	MD- Pathology	Dr. Omar Preet Singh Bali	MGT	21782	905.12	60.34	Dr. Reeta Dhar	9619129797	
4	MD- Community Medicine	Dr. Kotian Sneha Pratap	State Quota	34708	826.99	55.13	Dr. Seema Anjenaya		
5	MD- Community Medicine	Dr. Shaba Chinnu Thomas	MGT	37941	808.65	53.91	Dr. Pradeep Sawardekar		
6	MD- General Medicine	Dr. Ashiti Jain	State Quota 1	6458	1027.8	68.52	Dr. Jaishree Ghanekar		
7	MD- General Medicine	Dr. Nagpal Raghav Radhakrishnan	State Quota 2	7476	1016.1	67.74	Dr. Jaishree Ghanekar		
8	MD- General Medicine	Dr. Prasun Sagar	State Quota 3	19279	921.6	61.44	Dr. Sandeep Rai		
9	MD- General Medicine	Dr. Gawde Chaitrali Uday	State Quota 4	20148	915.93	61.06	Dr. Alope Banerjee		
10	MD- General Medicine	Dr. Borakhade Saurabh Subhashrao	MGT1	20156	915.88	61.06	Dr. Sandeep Rai		
11	MD- General Medicine	Dr. Nishi Sandeep Shah	MGT2	20335	914.71	60.98	Dr. Mitesh Thakkar		
12	MD- General Medicine	Dr. Mishra Deepak D.	MGT3	20436	914.13	60.94	Dr. Amrit Kejriwal		
13	MD- General Medicine	Dr. Taori Badal Shivnayan	NRI-	48173	754.69	50.31	Dr. Babita Ghodke		
14	MD- Respiratory Medicine	Dr. Udaya Sureshkumar Geethamani	MGT	24265	888.88	59.26	Dr. Pradeep Potdar		
15	MD- Dermatology & V.L.	Dr. Vedant Madhav Ghuse	State Quota 1	16714	939.84	62.66	Dr. Hemangi Jerajani		

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16	MD- Dermatology & V.L.	Dr. Ayushi Mahavir Lodha	NRI-(agt)	39482	800.35	53.36	Dr. Shailaja S.		
17	MD- Paediatrics	Dr. Pradeep R. Reddy	State Quota 1	19094	922.89	61.53	Dr. Vijay Kamale		
18	MD- Paediatrics	Dr. Panchal Swikaar H.	State Quota 2	24980	884	58.93	Dr. N. N. Kadam		
19	MD- Paediatrics	Dr. A. Sivakami V. Aghakiyanambi	State Quota 3	25035	883.6	58.91	Dr. Bageshree Seth		
20	MD- Paediatrics	Dr. Anshul Bhargava	MGT1	11219	981.71	65.45	Dr. Jeetndra Gavhane		
21	MD- Paediatrics	Dr. Purva Jain	MGT2	11025	983.15	65.54	Dr. Prisca Colaco		
22	MD- Paediatrics	Dr. Amonkar Priyanka Sanjay	NRI-agt	46817	761.41	50.76	Dr. Revathi N.		
23	DCH	Dr. Rajeev Kumar	State Quota 1	34210	829.6	55.31	Dr. Jeetndra Gavhane	ABDENT	
24	DCH	Dr. Shah Harshita Parul	MGT	14352	957.06	63.80	Dr. Bageshree Seth		
25	MD- Anaesthesiology	Dr. Parkar Nikhat Farukh	State Quota 1	38673	804.59	53.64	Dr. Olvyna Douza		
26	MD- Anaesthesiology	Dr. Divatia Mihika	State Quota 2	45744	767.12	51.14	Dr. Gogna R L		
27	MD- Anaesthesiology	Dr. Pooja Neogi	State Quota 3	57944	707.03	47.14	Dr. Vishwas Sathe		
28	MD- Anaesthesiology	Dr. Vishaka H.	MGT1	16107	944.71	62.98	Dr. Jessy Sabu		
29	MD- Anaesthesiology	Dr. Agrawal Pooja Jagdish	MGT2	63570	681.92	45.46	Dr. Olvyna Douza		
30	MD- Radiodiagnosis	Dr. Shreyans Pravin Karia	State Quota 1	7451	1016.3	67.76	Dr. Abhay Gursale		
31	MD- Radiodiagnosis	Dr. Bhadbhade Vedang Rajiv	State Quota 2	10759	985.49	65.70	Dr. Abhay Gursale		
32	MD- Radiodiagnosis	Dr. Sumair Emadul Haque	MGT1	11427	1E+07	#####	Dr. Ashutosh Chitnis		
33	MD- Radiodiagnosis	Dr. Vishal Kumar Singh	MGT2	7181	1019.4	67.96	Dr. Priti Kapoor		

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8.6.17

34	MD- Radiodiagnosis	Dr. Priyank Jain	NRI	50080	744.56	49.64	Dr. Ashutosh Chitnis	<i>[Signature]</i>	<i>[Signature]</i>
35	DMRD	Dr. Pragya Khare	NRI (agt)	43041	780.63	52.04	Dr. Priti Kapoor	<i>[Signature]</i>	<i>[Signature]</i>
36	MD- Psychiatry	Dr. Jagdish Varotariya	State Quota 1	70276	640.72	42.71	Dr. Rakesh Ghildiyal	<i>[Signature]</i>	<i>[Signature]</i>
37	MD- Psychiatry	Dr. Ruchita Kalra	MGT	56772	712.48	47.50	Dr. Darpan Kaur	<i>[Signature]</i>	<i>[Signature]</i>
38	MD- Emergency Medicine	Dr. Thakur Santosh Kumar Ganpat	State Quota 1	35742	820.94	54.73	Dr. Bhusare D. B.	<i>[Signature]</i>	<i>[Signature]</i>
39	MD- Emergency Medicine	Dr. Bhatt Vishal C.	MGT	65334	674.36	44.96	Dr. Bhusare D. B.	<i>[Signature]</i>	<i>[Signature]</i>
40	MD- Geriatrics	Dr. Shriraj Kane	State Quota 1	50920	740.21	49.35	Dr. T. K. Biswas	<i>[Signature]</i>	<i>[Signature]</i>
41	MD- Geriatrics	Dr. Anupa Pillai	MGT	36713	815.4	54.36	Dr. T. K. Biswas	<i>[Signature]</i>	<i>[Signature]</i>
42	MS- General Surgery	Dr. Atri Kumar	State Quota 1	23820	891.25	59.42	Dr. N. L. Vyas	<i>[Signature]</i>	<i>[Signature]</i>
43	MS- General Surgery	Dr. Ankita Jain	State Quota 2	29059	859.49	57.30	Dr. Ali Reza	<i>[Signature]</i>	<i>[Signature]</i>
44	MS- General Surgery	Dr. Meghna Nishindra Kinjalk	State Quota 3	29717	855.69	57.05	Dr. Kundan Gedam	<i>[Signature]</i>	<i>[Signature]</i>
45	MS- General Surgery	Dr. Jhalani Ajay Deepak	MGT1	32245	840.53	56.04	Dr. Ashok Kalyanshetti	<i>[Signature]</i>	<i>[Signature]</i>
46	MS- General Surgery	Dr. Pavan Nagaraj M.	MGT2	14241	957.89	63.86	Dr. Siddharth Dubhashi	<i>[Signature]</i>	<i>[Signature]</i>
47	MS- General Surgery	Dr. Pradhan Aseem Anand	NRI (agt)	62021	688.71	45.91	Dr. G. S. Narshetty	<i>[Signature]</i>	<i>[Signature]</i>
48	MS- Orthopaedics	Dr. Shrinath Vishwanath	State Quota 1	14782	953.86	63.59	Dr. Salgotra KR	<i>[Signature]</i>	<i>[Signature]</i>
49	MS- Orthopaedics	Dr. Ananya Sharma	State Quota 2	25401	881.24	58.75	Dr. Rahul Kadam	<i>[Signature]</i>	<i>[Signature]</i>
50	MS- Orthopaedics	Dr. Naik Ashish Shankar	State Quota 3	25321	881.73	58.78	Dr. Sarabjeet Singh Kohli	<i>[Signature]</i>	<i>[Signature]</i>
51	MS- Orthopaedics	Dr. Parimal Malviya	MGT1	9805	994.14	66.28	Dr. Alfvn Vieira	<i>[Signature]</i>	<i>[Signature]</i>
52	MS- Orthopaedics	Dr. Jain Deepak Shubhash	MGT2	25466	880.86	58.72	Dr. Alfvn Vieira	<i>[Signature]</i>	<i>[Signature]</i>
53	MS- Orthopaedics	Dr. Sharvari Gunjotikar	NRI	57902	707.21	47.15	Dr. Salgotra KR	<i>[Signature]</i>	<i>[Signature]</i>

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8-6-17

54	D.Ortho	Dr. Pestonji Jehangir Malcolm	State Quota 1	31644	844.1	56.27	Dr. Sarabjeet Singh Kohli		
55	D.Ortho	Dr. Mishra Rahul Kumar	MGT	13987	959.78	63.99	Dr. Rahul Kadam		
56	MS- Ophthalmology	Dr. Kalapad Suvarna Jagdeo	State Quota 1	32989	836.34	55.76	Dr. Shrikant Deshpande		
57	MS- Ophthalmology	Dr. Ishita Mehta	MGT	36538	816.51	54.43	Dr. Varshav Gore		
58	MS- Ophthalmology	Dr. Bagde Srushti Suhas	NRI (agt)	49750	746.22	49.75	Dr. Saurabh Srivastava		
59	DO	Dr. Bhosale Tanvi Chandrakant	State Quota 1	72655	621.62	41.44	Dr. Shrikant Deshpande		
60	MS-Obst. & Gynaec	Dr. Shanmukha Sowmya Jampani	State Quota 1	7685	1013.8	67.59	Dr. Sushil Kumar		
61	MS-Obst. & Gynaec	Dr. Bhakti Vasant B.	State Quota 2	26801	873	58.20	Dr. Jayshree Narshetty		
62	MS-Obst. & Gynaec	Dr. Bodhe Aarya Shridhar	State Quota 3	27491	868.85	57.92	Dr. Archana Chatterjee		
63	MS-Obst. & Gynaec	Dr. Ajita Shambhu Goli	MGT1	27676	867.74	57.85	Dr. Sabrina Mhapankar		
64	MS-Obst. & Gynaec	Dr. Singh Salomi Shambhu	MGT2	27575	868.3	57.89	Dr. Shaifali Patil		
65	MS-Obst. & Gynaec	Dr. Sushree Sangita Patra	NRI (agt)	35217	823.89	54.93	Dr. Sunil Kumar		
66	DGO	Dr. Suryakanta Lumbaram	State Quota 1	30867	848.86	56.59	Dr. Jayshree Narshetty		
67	MS-ENT	Dr. Apurva Sharma	State Quota 1	37291	812.1	54.14	Dr. Kalapana Rajivkumar		
68	MS-ENT	Dr. Neelikattu Aathira Tess Thomas	MGT	48689	751.82	50.12	Dr. S. P. Rao		
69	MDPathology	Dr. Talatnoor Sheikh	MGT	60838			Dr. Shilpi Sahu		

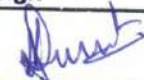
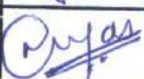




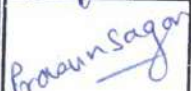
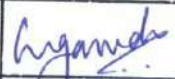

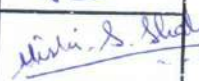

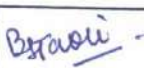
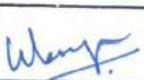
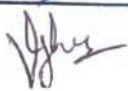
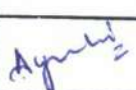
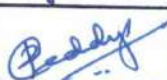


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MGM MEDICAL COLLEGE, KAMOTHE, NAVI MUMBAI

LIST OF NEW PG 2017-18 BATCH MD/MS/DIPLOMA

Sub :

Date

Sr. No.	Name of Student	Course Name	Sign
1	Dr. Pradnya Samant	MD- Microbiology	
2	Dr. Vyas Noopur Ajaykumar	MD- Pharmacology	
3	Dr. Omar Preet Singh Bali	MD- Pathology	
4	Dr. Kotian Sneha Pratap	MD- Community Medicine	
5	Dr. Shaba Chinnu Thomas	MD- Community Medicine	
6	Dr. Ashiti Jain	MD- General Medicine	
7	Dr. Nagpal Raghav Radhakrishnan	MD- General Medicine	
8	Dr. Prasun Sagar	MD- General Medicine	
9	Dr. Gawde Chaitrali Uday	MD- General Medicine	
10	Dr. Borakhade Saurabh Subhashrao	MD- General Medicine	
11	Dr. Nishi Sandeep Shah	MD- General Medicine	
12	Dr. Mishra Deepak D.	MD- General Medicine	
13	Dr. Taori Badal Shivnayan	MD- General Medicine	
14	Dr. Udaya Sureshkumar Geethamani	MD- Respiratory Medicine	
15	Dr. Vedant Madhav Ghuse	MD- Dermatology & V.L.	
16	Dr. Ayushi Mahavir Lodha	MD- Dermatology & V.L.	
17	Dr. Pradeep R. Reddy	MD- Paediatrics	
18	Dr. Panchal Swikaar H.	MD- Paediatrics	

ddayes

19	Dr. A. Sivakami V. Aghakiyanambi	MD- Paediatrics	<i>Sivakami</i>
20	Dr. Anshul Bhargava	MD- Paediatrics	<i>Anshul</i>
21	Dr. Purva Jain	MD- Paediatrics	<i>Purva</i>
22	Dr. Amonkar Priyanka Sanjay	MD- Paediatrics	<i>Priyanka</i>
23	Dr. Rajeev Kumar	DCH	
24	Dr. Shah Harshita Parul	DCH	<i>Shah</i>
25	Dr. Parkar Nikhat Farukh	MD- Anaesthesiology	<i>Nikhat</i>
26	Dr. Divatia Mihika	MD- Anaesthesiology	<i>Divatia</i>
27	Dr. Pooja Neogi	MD- Anaesthesiology	<i>Neogi</i>
28	Dr. Vishaka H.	MD- Anaesthesiology	<i>Vishaka</i>
29	Dr. Agrawal Pooja Jagdish	MD- Anaesthesiology	<i>Pooja</i>
30	Dr. Shreyans Pravin Karia	MD- Radiodiagnosis	<i>Shreyans</i>
31	Dr. Bhadbhade Vedang Rajiv	MD- Radiodiagnosis	<i>Vedang</i>
32	Dr. Sumair Emadul Haque	MD- Radiodiagnosis	<i>Sumair</i>
33	Dr. Vishal Kumar Singh	MD- Radiodiagnosis	<i>Vishal</i>
34	Dr. Priyank Jain	MD- Radiodiagnosis	<i>Priyank</i>
35	Dr. Pragya Khare	DMRD	<i>Pragya</i>
36	Dr. Jagdish Varotariya	MD- Psychiatry	<i>Jagdish</i>
37	Dr. Ruchita Kalra	MD- Psychiatry	<i>Ruchita</i>
38	Dr. Thakur Santosh Kumar Ganpat	MD- Emergency Medicine	<i>Santosh</i>

Sivakami

Anshul

Purva

Priyanka

Shah

Nikhat

Divatia

Neogi

Vishaka

Pooja

Shreyans

Vedang

Sumair

Vishal

Priyank

Pragya

Jagdish

Ruchita

Santosh

Vishaka

Pooja

Shreyans

Sumair

Vishal

Priyank

Pragya

Ruchita

Santosh

39	Dr. Bhatt Vishal C.	MD- Emergency Medicine	V.C. Bhatt
40	Dr. Shiraj Kane	MD- Geriatrics	Shiraj
(P) 41	Dr. Anupa Pillai	MD- Geriatrics	Anupa
42	Dr. Atri Kumar	MS- General Surgery	Atri Kumar
43	Dr. Ankita Jain	MS- General Surgery	Ankita
44	Dr. Meghna Nishindra Kinjalk	MS- General Surgery	Meghna
45	Dr. Jhalani Ajay Deepak	MS- General Surgery	Jhalani
46	Dr. Pavan Nagaraj M.	MS- General Surgery	Pavan
47	Dr. Pradhan Aseem Anand	MS- General Surgery	Aseem Pradhan
48	Dr. Shrinath Vishwanath	MS-Orthopaedics	Shrinath
49	Dr. Ananya Sharma	MS-Orthopaedics	Ananya
50	Dr. Naik Ashish Shankar	MS-Orthopaedics	Ashish
51	Dr. Parimal Malviya	MS-Orthopaedics	Parimal
52	Dr. Jain Deepak Shubhash	MS-Orthopaedics	Deepak
(P) 53	Dr. Sharvari Gunjotikar	MS-Orthopaedics	Sharvari
54	Dr. Pestonji Jehangir Malcolm	D.Ortho	Pestonji
55	Dr. Mishra Rahul Kumar	D.Ortho	Rahul
56	Dr. Kalapad Suvarna Jagdeo	MS-Ophthalmology	Kalapad
57	Dr. Ishita Mehta	MS-Ophthalmology	Ishita
58	Dr. Bagde Srushti Suhas	MS-Ophthalmology	Srushti
59	Dr. Bhosale Tanvi Chandrakant	DO	Tanvi

Shiraj
Anupa
Atri Kumar
Ankita
Meghna
Jhalani
Pavan
Aseem Pradhan
Shrinath
Ananya
Ashish
Parimal
Deepak
Sharvari
Pestonji
Rahul
Kalapad
Ishita
Srushti
Tanvi

60	Dr. Shanmukha Sowmya Jampani	MS-Obst. & Gynaec	<i>Sowmya</i>
61	Dr. Bhakti Vasant B.	MS-Obst. & Gynaec	<i>Bhawankule</i>
62	Dr. Bodhe Aarya Shridhar	MS-Obst. & Gynaec	<i>Abodhe</i>
63	Dr. Ajita Shambhu Goli	MS-Obst. & Gynaec	<i>Ajita</i>
64	Dr. Singh Salomi Shambhu	MS-Obst. & Gynaec	<i>Singh</i>
65	Dr. Sushree Sangita Patra	MS-Obst. & Gynaec	<i>Sushree Patra</i>
66	Dr. Suryakanta Lumbaram	DGO	<i>Suryakanta</i>
67	Dr. Apurva Sharma	MS-ENT	<i>Apurva</i>
68	Dr. Neelikattu Aathira Tess Thomas	MS-ENT	<i>Thennas</i>
69	Dr. Talatnoor Sheikh	MDPathology	
70	Dr. Mir Owais Ahmed	DA	<i>MIR OWAIS</i>
71	Dr. Jogadia Vibhudiben	DGO	

Bhawankule

Abodhe

Ajita

Singh

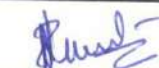







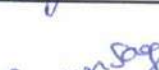
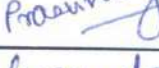


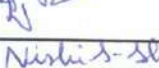




Sushree Patra

Suryakanta

Apurva

Thennas

Issue of Logbook

MGM MEDICAL COLLEGE, KAMOTHE, NAVI MUMBAI			
LIST OF NEW PG 2017-18 BATCH MD/MS/DIPLOMA			
PG 2017		Date	
Sr. No.	Course Name	Name of Student	Sign
1	MD- Microbiology	Dr. Pradnya Samant	
2	MD- Pharmacology	Dr. Vyas Noopur Ajaykumar	
3	MD- Pathology	Dr. Omar Preet Singh Bali	
4	MD- Community Medicine	Dr. Kotian Sneha Pratap	
5	MD- Community Medicine	Dr. Shaba Chinnu Thomas	
6	MD- General Medicine	Dr. Ashiti Jain	
7	MD- General Medicine	Dr. Nagpal Raghav Radhakrishnan	
8	MD- General Medicine	Dr. Prasun Sagar	
9	MD- General Medicine	Dr. Gawde Chaitrali Uday	
10	MD- General Medicine	Dr. Borakhade Saurabh Subhashrao	
11	MD- General Medicine	Dr. Nishi Sandeep Shah	
12	MD- General Medicine	Dr. Mishra Deepak D.	
13	MD- General Medicine	Dr. Taori Badal Shivnayan	
14	MD- Respiratory Medicine	Dr. Udaya Sureshkumar Geethamani	
15	MD- Dermatology & V.L.	Dr. Vedant Madhav Ghuse	
16	MD- Dermatology & V.L.	Dr. Ayushi Mahavir Lodha	
17	MD- Paediatrics	Dr. Pradeep R. Reddy	

✓ 18	MD- Paediatrics	Dr. Panchal Swikaar H.	<i>Panchal Swikaar H.</i>	
✓ 19	MD- Paediatrics	Dr. A. Sivakami V. Aghakiyanambi	<i>Sivakami V. Aghakiyanambi</i>	
✓ 20	MD- Paediatrics	Dr. Anshul Bhargava	<i>Anshul Bhargava</i>	
✓ 21	MD- Paediatrics	Dr. Purva Jain	<i>Purva Jain</i>	
22	MD- Paediatrics	Dr. Amonkar Priyanka Sanjay	<i>Amonkar Priyanka Sanjay</i>	
23	DCH	Dr. Rajeev Kumar	<i>Rajeev Kumar</i>	
✓ 24	DCH	Dr. Shah Harshita Parul	<i>Shah Harshita Parul</i>	
25	MD- Anaesthesiology	Dr. Parkar Nikhat Farukh	<i>Nikhat Farukh</i>	
✓ 26	MD- Anaesthesiology	Dr. Divatia Mihika	<i>Divatia Mihika</i>	
✓ 27	MD- Anaesthesiology	Dr. Pooja Neogi	<i>Pooja Neogi</i>	
✓ 28	MD- Anaesthesiology	Dr. Vishaka H.	<i>Vishaka H.</i>	
29	MD- Anaesthesiology	Dr. Agrawal Pooja Jagdish	<i>Pooja Jagdish</i>	
✓ 30	MD- Radiodiagnosis	Dr. Shreyans Pravin Karia	<i>Shreyans Pravin Karia</i>	
✓ 31	MD- Radiodiagnosis	Dr. Bhadbhade Vedang Rajiv	<i>Bhabhade Vedang Rajiv</i>	
✓ 32	MD- Radiodiagnosis	Dr. Sumair Emadul Haque	<i>Sumair Emadul Haque</i>	
✓ 33	MD- Radiodiagnosis	Dr. Vishal Kumar Singh	<i>Vishal Kumar Singh</i>	
✓ 34	MD- Radiodiagnosis	Dr. Priyank Jain	<i>Priyank Jain</i>	
✓ 35	DMRD	Dr. Pragya Khare	<i>Pragya Khare</i>	
36	MD- Psychiatry	Dr. Jagdish Varotariya	<i>Jagdish Varotariya</i>	
✓ 37	MD- Psychiatry	Dr. Ruchita Kalra	<i>Ruchita Kalra</i>	

✓ 38	MD- Emergency Medicine	Dr. Thakur Santosh Kumar Ganpat	<i>[Signature]</i>	
✓ 39	MD- Emergency Medicine	Dr. Bhatt Vishal C.	<i>V. C. Bhatt</i>	
✓ 40	MD- Geriatrics	Dr. Shriraj Kane	<i>ssvere</i>	
✓ 41	MD- Geriatrics	Dr. Anupa Pillai	<i>lupa</i>	
✓ 42	MS- General Surgery	Dr. Atri Kumar	<i>Atri Kumar</i>	
✓ 43	MS- General Surgery	Dr. Ankita Jain	<i>Ankita</i>	
✓ 44	MS- General Surgery	Dr. Meghna Nishindra Kinjalk	<i>Meghna</i>	
✓ 45	MS- General Surgery	Dr. Jhalani Ajay Deepak	<i>Ajay</i>	
✓ 46	MS- General Surgery	Dr. Pavan Nagaraj M.	<i>Pavan</i>	
✓ 47	MS- General Surgery	Dr. Pradhan Aseem Anand	<i>Aseem Pradhan</i>	
✓ 48	MS-Orthopaedics	Dr. Shrinath Vishwanath	<i>Shrinath</i>	
✓ 49	MS-Orthopaedics	Dr. Ananya Sharma	<i>Ananya</i>	
50	MS-Orthopaedics	Dr. Naik Ashish Shankar	<i>Ashish</i>	
✓ 51	MS-Orthopaedics	Dr. Parimal Malviya	<i>Parimal</i>	
52	MS-Orthopaedics	Dr. Jain Deepak Shubhash	<i>Deepak</i>	
53	MS-Orthopaedics	Dr. Sharvari Gunjotikar	<i>Gunjotikar</i>	
✓ 54	D.Ortho	Dr. Pestonji Jehangir Malcolm	<i>[Signature]</i>	
55	D.Ortho	Dr. Mishra Rahul Kumar	<i>Rahul</i>	
✓ 56	MS-Ophthalmology	Dr. Kalapad Suvarna Jagdeo	<i>Kalapad</i> +9183104000246037	<i>Kalapad</i>
✓ 57	MS-Ophthalmology	Dr. Ishita Mehta	<i>Ishita</i> +9183104000246033	<i>Ishita</i>
✓ 58	MS-Ophthalmology	Dr. Bagde Srushti Suhas	<i>[Signature]</i>	

Dr. Vishnu Prasad

59	DO	Dr. Bhosale Tanvi Chandrakant	<i>Bhosale</i>	
60	MS-Obst. & Gynaec	Dr. Shanmukha Sowmya Jampani	<i>Sowmya</i>	
61	MS-Obst. & Gynaec	Dr. Bhakti Vasant B.	<i>Bhakti Vasant</i>	
62	MS-Obst. & Gynaec	Dr. Bodhe Arya Shridhar	<i>Arya Shridhar</i>	
63	MS-Obst. & Gynaec	Dr. Ajita Shambhu Goli	<i>Ajita</i>	
64	MS-Obst. & Gynaec	Dr. Singh Salomi Shambhu	<i>Singh</i>	
65	MS-Obst. & Gynaec	Dr. Sushree Sangita Patra	<i>Sushree Patra</i>	
66	DGO	Dr. Suryakanta Lumbaram	<i>Suryakanta</i>	
67	MS-ENT	Dr. Apurva Sharma	<i>Apurva</i>	
68	MS-ENT	Dr. Neelikattu Aathira Tess Thomas	<i>Neelikattu</i>	
69	MDPathology	Dr. Talatnoor Sheikh	<i>Talatnoor</i>	
70	DA	Dr. Mir Owais Ahmed	<i>Mir Owais</i>	
71	DGO	Dr. Jogadia Vibhudiben	<i>Jogadia</i>	

MGM MEDICAL COLLEGE, KAMOTHE, NAVI MUMBAI

LIST OF NEW PG 2017-18 BATCH MD/MS/DIPLOMA

Sub :		Date	
Sr. No.	Name of Student	Course Name	Sign
1	Dr. Pradnya Samant	MD- Microbiology	
2	Dr. Vyas Noopur Ajaykumar	MD- Pharmacology	
3	Dr. Omar Preet Singh Bali	MD- Pathology	
4	Dr. Kotian Sneha Pratap	MD- Community Medicine	
5	Dr. Shaba Chinnu Thomas	MD- Community Medicine	
6	Dr. Ashiti Jain	MD- General Medicine	
7	Dr. Nagpal Raghav Radhakrishnan	MD- General Medicine	
8	Dr. Prasun Sagar	MD- General Medicine	
9	Dr. Gawde Chaitrali Uday	MD- General Medicine	
10	Dr. Borakhade Saurabh Subhashrao	MD- General Medicine	
11	Dr. Nishi Sandeep Shah	MD- General Medicine	
12	Dr. Mishra Deepak D.	MD- General Medicine	
13	Dr. Taori Badal Shivnayan	MD- General Medicine	
14	Dr. Udaya Sureshkumar Geethamani	MD- Respiratory Medicine	
15	Dr. Vedant Madhav Ghuse	MD- Dermatology & V.L.	
16	Dr. Ayushi Mahavir Lodha	MD- Dermatology & V.L.	
17	Dr. Pradeep R. Reddy	MD- Paediatrics	
18	Dr. Panchal Swikaar H.	MD- Paediatrics	

19	Dr. A. Sivakami V. Aghakiyanambi	MD- Paediatrics	<i>Sivakami</i>	<i>Sivakami</i>
20	Dr. Anshul Bhargava	MD- Paediatrics	<i>Anshul Bhargava</i>	<i>Anshul Bhargava</i>
21	Dr. Purva Jain	MD- Paediatrics	<i>Purva</i>	<i>Purva</i>
22	Dr. Amonkar Priyanka Sanjay	MD- Paediatrics	<i>Amonkar</i>	<i>Amonkar</i>
23	Dr. Rajeev Kumar	DCH		
24	Dr. Shah Harshita Parul	DCH	<i>Shah</i>	<i>Shah</i>
25	Dr. Parkar Nikhat Farukh	MD- Anaesthesiology	<i>Nikhat</i>	
26	Dr. Divatia Mihika	MD- Anaesthesiology	<i>Divatia</i>	
27	Dr. Pooja Neogi	MD- Anaesthesiology	<i>Neogi</i>	<i>Neogi</i>
28	Dr. Vishaka H.	MD- Anaesthesiology	<i>Vishaka H.</i>	<i>Vishaka H.</i>
29	Dr. Agrawal Pooja Jagdish	MD- Anaesthesiology	<i>Pooja</i>	<i>Pooja</i>
30	Dr. Shreyans Pravin Karia	MD- Radiodiagnosis	<i>Shreyans</i>	
31	Dr. Bhadbhade Vedang Rajiv	MD- Radiodiagnosis	<i>Vedang</i>	
32	Dr. Sumair Emadul Haque	MD- Radiodiagnosis	<i>Sumair</i>	<i>Sumair</i>
33	Dr. Vishal Kumar Singh	MD- Radiodiagnosis	<i>Vishal</i>	<i>Vishal</i>
34	Dr. Priyank Jain	MD- Radiodiagnosis	<i>Priyank</i>	<i>Priyank</i>
35	Dr. Pragya Khare	DMRD	<i>Pragya</i>	
36	Dr. Jagdish Varotariya	MD- Psychiatry	<i>Jagdish</i>	
37	Dr. Rachita Kalra	MD- Psychiatry	<i>Rachita</i>	<i>Rachita</i>
38	Dr. Thakur Santosh Kumar Ganpat	MD- Emergency Medicine		

39	Dr. Bhatt Vishal C.	MD- Emergency Medicine	
40	Dr. Shiraj Kane	MD- Geriatrics	<i>Shiraj</i>
41	Dr. Anupa Pillai	MD- Geriatrics	
42	Dr. Atri Kumar	MS- General Surgery	<i>Atri Kumar</i>
43	Dr. Ankita Jain	MS- General Surgery	<i>Ankita</i>
44	Dr. Meghna Nishindra Kinjalk	MS- General Surgery	<i>Meghna</i>
45	Dr. Jhalani Ajay Deepak	MS- General Surgery	<i>Ajay</i>
46	Dr. Pavan Nagaraj M.	MS- General Surgery	<i>Pavan</i>
47	Dr. Pradhan Aseem Anand	MS- General Surgery	<i>Aseem Pradhan</i>
48	Dr. Shrinath Vishwanath	MS-Orthopaedics	<i>Shrinath</i>
49	Dr. Ananya Sharma	MS-Orthopaedics	<i>Ananya</i>
50	Dr. Naik Ashish Shankar	MS-Orthopaedics	<i>Ashish</i>
51	Dr. Parimal Malviya	MS-Orthopaedics	<i>Parimal</i>
52	Dr. Jain Deepak Shubhash	MS-Orthopaedics	<i>Deepak</i>
53	Dr. Sharvari Gunjotikar	MS-Orthopaedics	<i>Sharvari</i>
54	Dr. Pestonji Jehangir Malcolm	D.Ortho	<i>Pestonji</i>
55	Dr. Mishra Rahul Kumar	D.Ortho	<i>Rahul</i>
56	Dr. Kalapad Suvarna Jagdeo	MS-Ophthalmology	<i>Kalapad</i>
57	Dr. Ishita Mehta	MS-Ophthalmology	<i>Ishita</i>
58	Dr. Bagde Srushti Suhas	MS-Ophthalmology	<i>Bagde</i>
59	Dr. Bhosale Tanvi Chandrakant	DO	<i>Tanvi</i>

Shiraj

Atri Kumar

Ankita

Meghna

Ajay

Shrinath

Ananya

Ashish

Parimal

Deepak

Pestonji

Rahul

Kalapad

Ishita

Bagde

Tanvi

60	Dr. Shanmukha Sowmya Jampani	MS-Obst. & Gynaec	<i>J Sowmya</i>
61	Dr. Bhakti Vasant B.	MS-Obst. & Gynaec	<i>Bawankule</i>
62	Dr. Bodhe Aarya Shridhar	MS-Obst. & Gynaec	<i>Ashodhe</i>
63	Dr. Ajita Shambhu Goli	MS-Obst. & Gynaec	<i>Ajita</i>
64	Dr. Singh Salomi Shambhu	MS-Obst. & Gynaec	<i>Syl</i>
65	Dr. Sushree Sangita Patra	MS-Obst. & Gynaec	<i>Sushree Patra</i>
66	Dr. Suryakanta Lumbaram	DGO	<i>Sekhet</i>
67	Dr. Apurva Sharma	MS-ENT	<i>Apurva</i>
68	Dr. Neelikattu Aathira Tess Thomas	MS-ENT	<i>Phonast</i>
69	Dr. Talatnoor Sheikh	MDPathology	
70	Dr. Mir Owais Ahmed	DA	<i>MIR OWAIS</i>
71	Dr. Jogadia Vibhudiben	DGO	

Bawankule

Ashodhe

Ajita

Syl

Sushree Patra

Sekhet

Phonast



MGM SCHOOL OF BIOMEDICAL SCIENCES, NAVI MUMBAI
(A constituent unit of MGM INSTITUTE OF HEALTH SCIENCES)

(Deemed University u/s 3 of UGC Act 1956)

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Sector 1, Kamothe Navi Mumbai-410209, Tel.No.022-27437631, 27432890

Email: sbsnm@mgmuhs.com /

Website: www.mgmsbsnm.edu.in

Report on – Industry academic innovative practice – Clinical Research

Date:-18.02.2017

Time: 2:00 to 4:00pm IST

Venue: Lecture hall 2, ground floor
MGM Medical College building,
Navi Mumbai

The Seminar started with the anchoring and the introduction of the speaker given by Mr. Yogesh Patil .

The seminar was held on the topic of “**Industry academic innovative practice – Clinical Research**”. The speaker for this topic was Dr. Nitin Munde, who has more than 20 publications to his credit and has vast experience with various pharma companies.

He initiated the session, how clinical research plays an important role in health-care sector and the need for involvement from medical institutes. There is a lot of scope for Industry –Academic partnership with reference to clinical trial and drug research.

The question answer session was highly interactive with an immense participation from our students

At the end of the session Dr. Mansee Thakur , I/C Director, MGMSBS offered a token of appreciation .

I/C Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai

-Director

MGM School of Biomedical Science
Kamothe, Navi Mumbai



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Sector 1, Kamothe Navi Mumbai-410204, Tel.No. (022-27437631, 27432890)

Email: stream@mgmsmba.com / Website: www.mgmhsmba.edu.in

Name	Signature
1. Uma Santosh	
2. Mrunal Gajanan	
3. Jali Amberkar	<i>[Signature]</i>
4. Laxmi Walika	
5. Shubhangi Kshirsagar	A
6. Hridaya Sawant	
7. Shrushti Kadam	A
8. Elvins Joseph	<i>[Signature]</i>
9. Siddhant Raut	<i>[Signature]</i>
10. Prajakta Jagtap	<i>[Signature]</i>
11. Savita	<i>[Signature]</i>
12. Pallavi Jaulkar	<i>[Signature]</i>
13. Poonima Bartakke	<i>[Signature]</i>
14. Ankita Koli	<i>[Signature]</i>
15. Sayali Patil	<i>[Signature]</i>
16. Kajal Thakre	<i>[Signature]</i>
17. Hina Chalar	<i>[Signature]</i>
18. Ashwati Chitran	<i>[Signature]</i>
19. Babita Mandal	<i>[Signature]</i>
20. Pranali Chavan	<i>[Signature]</i>
21. Snehal Chavan	A
22. Snehal Fadke	<i>[Signature]</i>
23. Julli Makaji	<i>[Signature]</i>
24. Harshad Khade	<i>[Signature]</i>
25. Shraddha Bobade	A
26. Akanksha Salunke	A
27. Harshad Kadam	<i>[Signature]</i>
28. Nadeem Rais	<i>[Signature]</i>
29. Kavya Murthy	<i>[Signature]</i>
30. Akash Tiwari	<i>[Signature]</i>
31. Shrutika Patole	<i>[Signature]</i>
32. Ayesha Sakharakar	<i>[Signature]</i>

33	Anjali Singh	<i>Anjali</i>
34	kajal Sonkar	<i>Konkar</i>
35	Pooja Chavan	<i>Puja</i>
36	Shilpa kamble	<i>S.S. kamble</i>
37	pratiksha Gondkar	<i>Pratiksha</i>
38	Poonam Kumbhar	<i>Poonam</i>
39	Harshali Dhumal	<i>Harshali</i>
40	Yogita Kabse	<i>Yogita</i>
41	Priti Thikal	<i>Priti</i>
42	Vishvanath Chaudhari	<i>Vishvanath</i>
43	Suresh Tupsunder	<i>Suresh</i>
44	Nitesh Gavankar	<i>Nitesh</i>
45	Rasika Wokade	<i>Rasika</i>
46	Seema Sherkhane	<i>Seema</i>
47	Glenita menenzes	<i>Glenita</i>
48	Jainarayan thakur	<i>Jainarayan</i>
49	Akshita Poojari	<i>Akshita</i>
50	Namrata B. ind	<i>Namrata</i>
51	Ravina Dingiya	<i>Ravina</i>
52	Jyoti kanojia	<i>Jyoti</i>
53	Rutuja Patil	<i>Rutuja</i>
54	Sofie Thomas	<i>Sofie</i>
55	karuna Mumbgekar	<i>Karuna</i>
56	Sharayu Mahamane	<i>Sharayu</i>
57	Virendra Yadav	<i>Virendra</i>

Faculty List

1	Dr Mansee thakur	<i>Mansee</i>
2	Prema Schewale	<i>Prema</i>
3	Renuka Bhosle	<i>Renuka</i>
4	Dr Mini Mol	<i>Mini</i>
5	Mrs Himanshu Gupta	<i>Himanshu</i>
6	Ms. Punam patil	<i>Punam</i>

Neha

Director

SM School of Biomedical sciences

SMHS, Navi Mumbai



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Email: sbsnm@mgmuhs.com /

Website: www.mgmsbsnm.edu.in

Report on Intellectual Property and Public health

Date:- 07.10.2017

Time: 2:30 to 4:30pm IST

Venue: Lecture Hall No 2
MGM Medical College building,
Navi Mumbai

Dr. Maninder Sethia is a Dermatologist and Epidemiologist. Proficient in Statistical Modelling, Analysing Large Longitudinal Datasets, Panel Data Analysis, Systematic Reviews and Meta-analysis. Well published (including in high impact journals).

Sir is a visiting faculty at MGMIHS guiding our PhD students.

With his vast experience in various institutes, he spoke on the developing health technologies for the world's people increasingly requires the wise management of the Intellectual property. Seeking to promote the development of health technologies IP plays an important role. In past IP was considered bad for people's health by not recognizing its importance. IP has become the key public health topic since the last few years. So the opportunities created by dynamic market plays m to bring newer technologies more quickly in the health

Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai

Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai



MGM INSTITUTE OF HEALTH SCIENCES

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Attendance Sheet

7th October, 2017

Sr. No.	Name of PhD Scholar	Subject	Signature
1	Ms. Muthuchitra Pandian	Anatomy	
2	Dr. Sidharth Verma	Anesthesiology	
3	Ms. Neha Vishnu More	Biochemistry	
4	Ms. Surya A Panikar	Genetics	
5	Ms. Rupali V Gujar	Hospital Administration	
6	Mr. Mukesh S Deore	Hospital Administration	
7	Dr. Madhavi J Mankar	Health Profession Education	
8	Mr. Abhishek Singh	Microbiology	
9	Mr. Arthnath R Dube	Microbiology	
10	Ms. Sonali V Banerjee	Nursing	
11	Ms. Arunima Sreeletha	Nursing	
12	Ms. Anita R D'souza	Nursing	
13	Ms. Kirti M Jamdar	Nursing	
14	Ms. Deepa R Awlegaonkar	Nursing	
15	Ms. Geeta B Sagnali	Nursing	

Dr. Maninder S Setia
Epidemiologist

08/10/2017



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Email: sbsnm@mgmuhs.com /

Website: www.mgmsbsnm.edu.in

Report on Intellectual Property Right

Date:- 12.08.2017

Time: 2:30 to 4:30pm IST

Venue: Lecture Hall No 2
MGM Medical College building,
Navi Mumbai

The Seminar started with the anchoring and the introduction of the speaker given by Ms. Himanshu Gupta, which was followed by a huge round of applause that was given due to the achievements that Dr. B.B.Singh received within his career.

On 12th August 2017, a seminar was held on the topic of Protection of Intellectual Wealth. The speaker for this topic was a renowned person, his name is Dr. B.B.Singh, who has received several awards and has given guest lectures internationally, and he has a credit of 167 publications in science.

The topic that he explained was very interesting and that boosted the knowledge of our staff and also gave an idea about the protection towards intellectual wealth. The speaker was an expert in his domain and shared with us a few cases of IPR related issues to connect with the young generation. There was an interactive session at the end to which all the staff participated well and got all their answers related to the questions that were asked.

The program was for all the faculty members of MGMIHS and interested students. At the end of the session Dr.Mansee Thakur, I/C Director, MGMSBS offered a token of appreciation to Dr.B.B.Singh who indeed spent some time from his busy schedule only to give us this beneficial information in the form of a seminar

Later we had Dr. Mini Mol, MGM school of Biomedical Sciences who offered vote of thanks to the key note speakers and also assured the gathering that MGMIHS is committed to arrange many such sessions to promote patents registration in the campus.

I/C Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai

-Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai

Abstract of the topic

PROTECTION OF INTELLECTUAL WEALTH

B.B. Singh, M.Sc.; LL.M.; Ph.D.(Lond.); F.A.Sc.; F.N.A.Sc.

IPR Attorney & Advocate High Court Bombay

(Former Head, Radiation Biology & Biochemistry Divisions, BARC, Mumbai)

The industrial wealth of any nation would be judged from the number of patents it holds and its economic success is reflected from the Trademarks of its consumer products. The diverse laws on protection and commercialization of Intellectual Property Rights (IPR) are now harmonized globally with the TRIPs (Trade Related Intellectual Properties) Agreement entered into force on 1st January 1995 by 164 countries. Salient features of TRIPs agreement and its compliance in Indian laws shall be discussed with illustrative case-laws. In particular, India has considerably amended its patent law in 2005 after great deliberations lasting for over 10 years. However the patents filed on Indian inventions are not commensurate with the presently available scientific man-power within the country. This is attributed to the mind-set of the Indian inventors who prefer publications of their inventions for fame and career progress rather than harvesting the commercial benefits being ignorant that both can be achieved simultaneously.

(Abstract of presentation at MGM IHS)

DR. B.B.SINGH

Dr. Singh is a practicing Lawyer at the Bombay High Court and received his degree by research Thesis on **IPR laws in Biomedical Technologies in India**. He has played a pivotal role in formulation of Indian Patents Act 2005 and is a Scientific Advisor appointed under the Act. He has been a Research Fellow at the Institute of Intellectual Properties, University of Tokyo.

He has also played a significant role in shaping India's nuclear policy and laws.

He holds a first class Master's degree in Physics from Lucknow University and Ph. D. in radiation biology from the University of London. He retired as the Head of Radiation Biology & Biochemistry Divisions of Bhabha Atomic Research Centre, Mumbai. He has also worked for several years with United Nations at Vienna as Head, Radiation Biology & Health Related Environmental Research. He has been Visiting Professor at the University of Hannover, Germany and Research Fellow at Royal Military College of Science, U.K.

In recognition of his work in cancer research *Indian Association for Oncology and Medicine* has instituted "Dr. B. B. Singh Oration Award" for foreign scientists to deliver lectures biennially in India on their cancer related research work

HE IS ELECTED FELLOW of Indian Academy of Sciences and National Academy of Sciences of India.

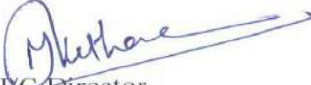
HE IS MEMBER OF EDITORIAL BOARD OF *International Journal of Nuclear Law (Inderscience-Paris) and Atoms For Peace-An international Journal (Inderscience – Paris), International Journal of Radiation Biology, International Journal of Hyperthermia & International Journal of Radiation Physics & Chemistry*

HE IS RECIPIENT of several Awards including ***Veer Savarkar Award***, *Jack Goldberg Award of the Oregon Health Science University, USA and Society for Cancer Research & Communication Award*

HE HAS TO HIS CREDIT 167 PUBLICATIONS in Science, 5 Books and numerous articles in Dailies, Weeklies, Monthlies and appearances in visual media



IPR specialist Dr B B Singh had delivered lecture on basics of IPR and Law


 I/C Director,
 MGM School of Biomedical Sciences
 Kamothe, Navi Mumbai
•Director
 MGM School of Biomedical Science
 Kamothe, Navi Mumbai



MGM Institute's University Department of Biomedical Sciences

(A constituent unit of MGM INSTITUTE OF HEALTH SCIENCES)

(Deemed University u/s 3 of UGC Act 1956)

Grade "A" Accredited by NAAC

Sector 1, Kamothe Navi Mumbai-410209, Tel.No.:022-27437631,27432890

Email. sbsnm@mgmuhs.com / Website : www.mgmsbsnm.edu.in

Report on lecture - IPR for Affordable Medical Devices & Sensors

Date: 16.12.2017

**Venue: Class room , second floor
MGM Medical college Building**

A lecture focusing on - IPR for Affordable Medical Devices & Sensors, for our PhD students was given by Mr. Aseem Suri, Founder & CEO - Sinergy nano systems.

He gave an overview of micro technology and how our Country can use this technology to develop cost economic, easy to use and table top machining solution for educational institutes, health sector, hospitals and industries.

He shared that SNS has a young, dynamic and enterprising team with a vision to introduce Microtechnology in India by collaborating very closely with esteemed companies/ organizations. He shared that to achieve the goal he has have tie-ups with overseas universities and institutes which are backed up by professors, researchers, technologists and entrepreneurs. Through this he explained how importance of industry academia innovation promotes research.

VC Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai

-Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai



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(A constituent unit of MGM INSTITUTE OF HEALTH SCIENCES)

(Deemed University u/s 3 of UGC Act 1956)

Grade “A” Accredited by NAAC

Sector 1, Kamothe Navi Mumbai-410209, Tel.No.022-27437631, 27432890

Email: sbsnm@mgmuhs.com /

Website: www.mgmsbsnm.edu.in

Report on SPSS

Date:- 03.11.2017

Venue: Lecture Hall No 2
MGM Medical College building,
Navi Mumbai

Dr. Rita Abbi an Epidemiologist. Proficient in Statistics and has worked in government organizations like CIDCO, IPH.

With her vast experience, she spoke on the role of biostatistics in designing a research protocol she gave a basic concepts, terms and definitions used in health research methodology . She gave ideas on how to select relevant research topic based on contemporary literature, Formulate a research question, hypotheses and related objectives (general and specific), compare basic quantitative (observational and experimental) study designs, understand their advantages, disadvantages and select the best for a specific research question, Understand basic concepts of qualitative research and methods, Select best sampling method for the chosen design and estimate sample size, Design a simple questionnaire used for data collection, Carry out simple analysis of collected data and interpret findings appropriately.

Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai

•Director

MGM School of Biomedical Science
Kamothe, Navi Mumbai



MGM INSTITUTE OF HEALTH SCIENCES

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Attendance Sheet

3rd November, 2017

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Sr. No.	Name of PhD Scholar	Subject	Signature
1	Dr. Muthuchitra Pandian	Anatomy	
2	Dr. Sidharth Verma	Anesthesiology	
3	Ms. Neha Vishnu More	Biochemistry	
4	Ms. Surya A Panikar	Genetics	
5	Ms. Rupali V Gujar	Hospital Administration	
6	Mr. Mukesh S Deore	Hospital Administration	
7	Dr. Madhavi J Mankar	Health Profession Education	
8	Mr. Abhishek Singh	Microbiology	
9	Mr. Arthnath R Dube	Microbiology	
10	Ms. Sonali V Banerjee	Nursing	
11	Ms. Arunima Sreeletha	Nursing	
12	Ms. Anita R D'souza	Nursing	Absent
13	Ms. Kirti M Jamdar	Nursing	
14	Ms. Deepa R Awlegaonkar	Nursing	
15	Ms. Geeta B Sagnali	Nursing	Absent

Dr. Rita Abbi
Prof. Biostatistics



MGM School of Biomedical Sciences

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(Deemed University u/s 3 of UGC Act 1956)

Grade "A" Accredited by NAAC

Sector 1, Kamothe Navi Mumbai-410209, Tel.No.022-27437631, 27432890

Email. sbsnm@mgmuhs.com / Website: mgmuhs.com

Report on – Role of interdisciplinary research in IPR

Date:-02.09.2017

Time: 2:00 to 4:00pm IST

**Venue: Auditorium
MGM Medical College building,
Navi Mumbai**

The speaker was introduced by Himanshu Gupta which was followed by a huge round of applause that was given due to the achievements of Dr. Sunil Arora, achieved during his career.

The speaker for this topic was Dr. Sunil Arora . PROFESSOR of Immunopathology & Head

Translational & Regenerative Medicine, PGIMER, Chandigarh, who has received several funds and

Publications in internationally and nationally

The topic that he explained was very interesting and that boosted the knowledge of our staff and students on how to go about interdisciplinary research which will benefit the society as a whole. He highlighted the importance and role of Molecular Biology and how it can lead to IPR in the form of deployable product, process or methodology.

More than 50 students + staff attended this interesting session.

IC Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai

•Director

MGM School of Biomedical Science
Kamothe, Navi Mumbai



Dr. Sunil Arora delivered a talk on : Role of interdisciplinary research in IPR

IC Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai
-Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai

CP/04/12.12.01

C-4
Date: 29 March 2017

To,
Dr. Lakshmi N. Rachakondal
OBGY, Mahatma Gandhi Mission Medical College,
N-6, Cidco, Aurangabad, Maharashtra 431003, India

Subject: Site Initiation Visit Confirmation

Ref. :Project # CP/04/12; A randomized, open label, parallel-group, active-comparator controlled, multi-center study to evaluate the efficacy and safety of Ulipristal acetate (5 mg tablets), as compared with Leuprolide acetate (3.75 mg intramuscular injection) for 12 weeks, in the preoperative treatment of moderate to severe symptomatic uterine fibroids

Dear Dr. Lakshmi,

I would like to thank you and your site team for time and support to conduct proposed study.

As per telephonic discussion with Dr. Rajesh, this is to confirm that I will be visiting your site on Tuesday, 4 Apr 17, for Site Initiation Visit for the above referenced study.

Visit shall be commencing at 10:00 AM on 4 Apr 17 and the following study aspects will be discussed during the visit with you and site staff.

1. Following points of study aspect will be discussed during the visit,

- Protocol Discussion
- Study Timelines and its Execution
- Case Report Form
- Laboratory process and Report
- Informed consent
- Safety and SAE Reporting
- Source documentation practice.
- GCP and Regulatory aspects
- Investigational Product storage and Handling.
- Patient recruitment and management.

Let me know if you have any concern regarding this.

Cliantha Research Limited

Amr
Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.

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Regd. Office : Commerce House II, Opp. Pushpraj Towers, Near Judges Bungalows, Bodakdev, Ahmedabad - 380054, India
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MAHATMA GANDHI MISSION

Mahatma Gandhi Mission's Medical College & Hospital
N-6 CIDCO, Aurangabad - 431003

**DEPARTMENT OF CLINICAL PHARMACOLOGY & THERAPEUTICS
(CLINICAL RESEARCH UNIT)**

Office: Dr. Deepak Bhosle, Prof & Head, Dept. of Clinical Pharmacology & Therapeutics, MGM Medical College & Hospital, N-6, CIDCO, Aurangabad - 431003.

Ph. No: 0240-6601423, 0240-6601174, Email: pharmacology@mgmmcha.org

SIV EVENT REPORT

Title of Study:	A randomized, open label, parallel-group, active-comparator controlled, multi-center study to evaluate the efficacy and safety of Ulipristal acetate (5 mg tablets), as compared with Leuprolide acetate (3.75 mg intramuscular injection) for 12 weeks, in the preoperative treatment of moderate to severe symptomatic uterine fibroids.
Name of PI	Dr. Lakshmi Rachakonda
Name of Department	OBGY/ Pharmacology
Name of CRO/SMO/Sponsor	Cliantha
Indication	Uterinefibroid
Activities performed during SIV	<p>Following topics were discussed and explained:</p> <ul style="list-style-type: none">• Protocol Discussion• Study Timelines and its execution• Case Report Form• Laboratory investigations and reporting• Informed consent• Safety and SAE Reporting• Source documentation practice.• GCP and Regulatory aspects• Investigational Product storage and Handling.• Patient recruitment and management• Process of randomization• Patient diary and PBAC score• Site investigator file

Praveen
**Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.**



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Ph. No: 0240-6601423, 0240-6601174, Email: pharmacology@mgmmcha.org

Attendance SIV

S.No.	Study Personnel Name	Role in study
1.	Dr. Lakshmi Rachakonda	Principal Investigator
2.	Dr. Swati Shiradkar	Sub-investigator
3.	Dr. Shubhangi Mande	Sub-investigator
4.	Dr. Gauri Bapat	Sub-investigator
5.	Dr. Rajesh Kadam	Clinical research co-ordinator
6.	Dr. Ayman Ali Khan	Clinical research co-ordinator
7.	Sagar Kharat	Clinical research co-ordinator

Amul

Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.



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Ph. No: 0240-6601423, 0240-6601174, Email: pharmacology@mgmmcha.org

SIV EVENT REPORT	
Title of Study:	An Open Label Prospective, comparative, randomized, clinical study evaluating efficacy and safety of treatment A (Tamsulocin 0.4 mg Modified release capsule) versus treatment B (FDC Deflazacort 30 mg plus Tamsulocin 0.4 mg Tablet) in the patients with ureteral stone.
Name of PI	Dr. Prashant Darakh
Name of Department	Urology/ Pharmacology
Name of CRO/SMO/Sponsor	Macleods/ GRAPECITY
Indication	Ureteral stone
Activities performed during SIV	<p>Following topics were discussed and explained:</p> <ul style="list-style-type: none">• Discussion of Investigator Responsibilities.• ICH GCP Guidelines/ Regulations, ICMR & Schedule-Y.• Discussion of the protocol, study timelines, informed consent process.• Discussion on source documentation expectations, Case report form (CRFS), CRF completion guidelines and data query resolution process.• Discussion of Lab sample collection, processing and shipping.• Discussion of Randomization Procedures.• Discussion of Investigator's Brochure, Investigational Medicinal Product and Blinding Procedures.• Discussion of Investigational Medicinal Product - Receipt, Storage, Administration, Accountability and reconciliation.• Discussion of AE & SAE reporting.• Discussion of Investigator Site File and Study related Logs and Forms & updating of ISF and all the log s and

Prashant Darakh
Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.



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Ph. No: 0240-6601423, 0240-6601174, Email: pharmacology@mgmcha.org

	<p>forms on an ongoing basis.</p> <ul style="list-style-type: none">• Tour of Site Facilities: area for subject visits, Investigational Medicinal Product/ Supply storage, Laboratory Facilities and Equipment, monitoring area.• Discussion on Patients Recruitment and Targets.• Discussion of Macleods responsibilities; Monitoring plan and Telephone Contacts.• Audits and Inspection.• Study Milestones.• Resolution to any queries raised by site.• Readiness of site team for conduction of trial.
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Dr. Deepak Bhosle
Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.



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Ph. No: 0240-6601423, 0240-6601174, Email: pharmacology@mgmmcha.org

Attendance SIV

S.No.	Study Personnel Name	Role in study
1.	Dr. Prashant Darakh	Principal Investigator
2.	Dr. Rajesh Kadam	Sub-investigator
3.	Sagar Kharat	Clinical research co-ordinator
4.	Gayatri Rajwal	Clinical research co-ordinator

kmr
Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.

14th May 2017

Research Centre :
G-2, Mahakali Caves Road, Shanti Nagar,
Andheri (East), Mumbai 400 093,
INDIA
Phone: +91 22 28306435/28314611
Fax : +91 22 28304641

MACLEODS

- 304-Atlanta Arcade, Marol-Church Road,
Andheri (East), Mumbai 400059, INDIA
Phone : +91 22 66762800
Fax : +91 22 29256599/29256229
Website: www.macleodspharma.com
CIN : U24239MH1989PLC052049



To,

Date: 05 Sep 2017

Dr. Ashish Deshmukh,
Mahatma Gandhi Mission
Medical College & Hospital
N-6 CIDCO, Aurangabad - 431003

Reference: A Multicenter, Randomized, Double-Blind, Vehicle-Controlled Phase II Study to Evaluate the Efficacy, Tolerability, and Safety of Topical Povidone-Iodine (PVP-I, 2% [W/W]) in Pediatric Subjects for the Treatment of Molluscum Contagiosum

Subject: Confirmation letter for Site Initiation Visit for the above mentioned study on 06 Sep 2017 at Mahatma Gandhi Mission Medical College & Hospital, Aurangabad.

Dear Dr. Deshmukh

Greetings from JSS Medical Research India Private Limited.

This is with reference to the discussion that we had with your team. This is to confirm my site initiation visit at your esteemed site on Wednesday and 05/Sep/2017 at 10:00 am for the above referenced project. The visit will last for one (01) day.

During the visit, I would conduct training for the entire study site team members via presentations & interactive sessions.

We request that the entire study team be available for the visit.

In order to accomplish these objectives, we request that the site study team members are available for the above-mentioned date.

During the visit, we will accomplish the following:

1. Study Overview and Timelines
2. Protocol Overview
3. Screening/ Enrollment expectations
4. Investigational Product Management
5. Consenting the Parent of subject:
 - Importance of obtaining the informed consent before any study related procedures are performed
 - Using the appropriate IEC approved versions of informed consent document
 - Consenting procedure for Parent of subject



RESPONSIVE
RELIABLE
RESULTS

• Filling of Informed Consent Forms

6. Laboratory specimen collection storage and shipment
7. eCRF data entry, completion and verification.
8. Adverse Event recording and reporting
9. Familiarization of safety reporting formats and procedures/guidelines
10. Essential Documents & Investigator Site File overview
11. Tour of site facilities
12. Source Documentation & Patient Flow
13. ICH GCP, Schedule Y, Monitoring Expectations

As confirmed by the study coordinator, below listed material has been received by the site:

Sr. No.	Item(s)
1	Investigator Site File along with ICDs and applicable essential documents.
2	Investigational Product

As, I am the assigned site monitor for this study at your site, should you have any queries please contact me at +91-9049738461 and Vaibhavi.Juvekar@jssresearch.com or Velocce@jssresearch.com

Thank you for all your support and collaboration on this study.

Looking forward to meeting you & the site study team.

Sincerely,

Vaibhavi Juvekar
Ms. Vaibhavi Juvekar
Clinical Research Associate

Cc: Project Management File - Site

Ashish
6 Sept 2017

Kumar
Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.

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Ph. No: 0240-6601423, 0240-6601174, Email: pharmacology@mgmmcha.org

SIV EVENT REPORT	
Title of Study:	A Multicenter, Randomized, Double-Blind, Vehicle-Controlled Phase II Study to Evaluate the Efficacy, Tolerability, and Safety of Topical Povidone-Iodine (PVP-I, 2% [W/W]) in Pediatric Subjects for the Treatment of Molluscum Contagiosum.
Name of PI	Dr. Ashish Deshmukh
Name of Department	Skin and VD/ Pharmacology
Name of CRO/SMO/Sponsor	JSS
Indication	Molluscum contagiosum
Activities performed during SIV	<p>Following topics were discussed and explained:</p> <ul style="list-style-type: none">• Study Overview and Timelines• Protocol Overview• Screening/ Enrollment expectations• Investigational Product Management using DSMS• Randomization Process using IWRS• Consenting the Patient: Importance of obtaining the informed consent before any study related procedures are performed and its documentation• Using the appropriate EC approved versions• Filing of informed Consent Forms• Laboratory specimen collection, processing & reporting at the local laboratory• Paper CRF as well as EDC completion and verification/retrieval• Adverse Event recording and reporting• Familiarization of safety reporting formats and procedures/guidelines & unblinding procedures.• Regulatory Documents & Investigator Site File

Amur
Professor & H.O.D.
Department of Pharmacology
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Aurangabad.



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Ph. No: 0240-6601423, 0240-6601174, Email: pharmacology@mgmmcha.org

	<p>overview</p> <ul style="list-style-type: none">• Visit to site facilities• Source Documentation & Patient Flow• ICH GCP, Schedule Y, Monitoring Expectations
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Dr. Deepak

Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.



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Ph. No: 0240-6601423, 0240-6601174, Email: pharmacology@mgmmcha.org

Attendance SIV

S.No.	Study Personnel Name	Role in study
1.	Dr. Ashish Deshmukh	Principal Investigator
2.	Dr. Rajesh Kadam	Sub-investigator
3.	Dr. Garima Khurana	Sub-investigator
4.	Dr. Rajesh Kadam	Sub-investigator
5.	Mona Mehreen	Clinical research co-ordinator
6.	Sukhmeen Johar	Site QA

famse

Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.

LUPIN LIMITED (RESEARCH PARK)
46A/47A, Village Nande, Taluka Mulshi
Pune 412 115
Tel: +91-20-66749100



Confirmation Letter & Agenda for Site Initiation Visit

LNP1892/INVCOR/2017/08/110

18 Aug 2017

To,
Dr. Sudhir Kulkarni,
Department of Nephrology,
Mahatma Gandhi Mission Medical College and Hospital,
N-6, CIDCO, Aurangabad-431003, Maharashtra

Ref: Protocol No.: LRP/LNP1892/2016/007

Protocol Title: A Randomized, Double-Blind, Placebo-Controlled, Phase 2 Study to Assess the Efficacy, Pharmacokinetics, Pharmacodynamics and Safety of LNP1892 (Monotherapy) in Chronic Kidney Disease (CKD) Patients with Secondary Hyperparathyroidism (SHPT), On Dialysis and Not on Dialysis.

Sub: Site Initiation Visit Agenda

Dear Dr. Kulkarni

Thank you very much for confirming your availability for the site initiation visit for the referenced study to be conducted at your site on 22 & 23 Aug 2017. Dr. Amit Joshi would accompany me during this visit. This meeting is to familiarize you and your team members with study specific procedures.

The following activities will be performed during the visit:

- Protocol training
- Review of the Investigator's Brochure (Study Background),
- Investigational Product handling and storage.
- Training on PK sample handling and shipment
- Study procedure manual training
- Central Laboratory procedures training

Amite
Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad,



Confirmation Letter & Agenda for Site Initiation Visit

- Local Lab visit & discussion on the procedure for sample handling and reporting.
- Training on eCRF completion.
- Discussion on source documentation expectation as per protocol requirement
- Training on Investigator Site File maintenance and Study Logs completion
- Discussion on monitoring visit schedule, monitoring procedures/expectations
- Discussion and documentation of the role and responsibility of the team personnel involved in the study at the site.
- ICH-GCP Training of the site staff.
- Administrative Processes

I would like to thank you in advance for sparing your valuable time and look forward to meeting you and your team. We request you and all the team members to be available for the entire training session considering that it helps to the smooth conduct of the study and to generate documented evidence for the training of the site staff.

If you have any questions concerning this study or require any information please feel free to contact me at +91-9665422339 or via electronic mail at sandeepbhargav@lupin.com

Regards,

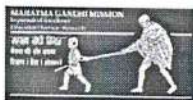
A handwritten signature in blue ink, appearing to read 'Sandeep Bhargav'.

Sandeep Bhargav

Clinical Research Associate

A handwritten signature in blue ink, appearing to read 'Prof. H.O.D.'.

Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.



MAHATMA GANDHI MISSION

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N-6 CIDCO, Aurangabad - 431003

**DEPARTMENT OF CLINICAL PHARMACOLOGY & THERAPEUTICS
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Office: Dr. Deepak Bhosle, Prof & Head, Dept. of Clinical Pharmacology & Therapeutics, MGM Medical College & Hospital, N-6, CIDCO, Aurangabad - 431003.

Ph. No: 0240-6601423, 0240-6601174, Email: pharmacology@mgmmcha.org

SIV EVENT REPORT	
Title of Study:	A Randomized, Double-Blind, Placebo-Controlled, Phase 2 Study to Assess the Efficacy, Pharmacokinetics, Pharmacodynamics and Safety of LNP1892 (Monotherapy) in Chronic Kidney Disease (CKD) Patients with Secondary Hyperparathyroidism (SHPT), on Dialysis and Not on Dialysis.
Name of PI	Dr. Sudhir Kulkarni
Name of Department	Nephrology/ Pharmacology
Name of CRO/SMO/Sponsor	LUPIN/GRAPECITY
Indication	Chronic Kidney Disease (CKD) with Secondary Hyperparathyroidism (SHPT)
Activities performed during SIV	<p>Following topics were discussed and explained:</p> <ul style="list-style-type: none">• Protocol training• Review of investigator's brochure (study background)• IP handling and storage• Training of PK sample handling and shipment• Study procedure manual training• Central Laboratory procedure training• Local Lab visit and discussion on the procedure for sample handling and reporting• Training on eCRF completion• Source documentation expectation as per protocol requirement• Training on investigator Site File maintenance and study logs completion• Monitoring visit schedule, monitoring procedures and expectations• Discussion and documentation of the role and responsibilities of team personnel involved in the study

[Signature]
Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.



MAHATMA GANDHI MISSION

Mahatma Gandhi Mission's Medical College & Hospital
N-6 CIDCO, Aurangabad - 431003

**DEPARTMENT OF CLINICAL PHARMACOLOGY & THERAPEUTICS
(CLINICAL RESEARCH UNIT)**

Office: Dr. Deepak Bhosle, Prof & Head, Dept. of Clinical Pharmacology & Therapeutics, MGM Medical College & Hospital, N-6, CIDCO, Aurangabad - 431003.

Ph. No: 0240-6601423, 0240-6601174, Email: pharmacology@mgmmcha.org

	<p>at the site</p> <ul style="list-style-type: none">• ICH GCP training of the site staff• Administrative processes
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kmr

Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.



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Ph. No: 0240-6601423, 0240-6601174, Email: pharmacology@mgmmcha.org

Attendance SIV

S.No.	Study Personnel Name	Role in study
1.	Dr. Sudhir Kulkarni	Principal Investigator
2.	Dr. Kshitija Kadam	Sub-investigator
3.	Gayatri Rajwal	Clinical research co-ordinator
4.	Mona Mehreen	Clinical research co-ordinator
5.	Chetan Balpande	Clinical research co-ordinator

Amul
Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.



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Ph. No: 0240-6601423, 0240-6601174, Email: pharmacology@mgmmcha.org

SIV EVENT REPORT

Title of Study:	An Open label, two arm, Comparative, Parallel, Randomized, Clinical Trial to evaluate and compare the safety and efficacy of Cefrine(combination of cefdinir 300 mg + lactobacillus 60 million cells) versus Cefuroxime Tablet in the treatment of Upper Respiratory Tract Infections.
Name of PI	Dr. Rajendra Bohra
Name of Department	ENT/ Pharmacology
Name of CRO/SMO/Sponsor	Macleods/ GRAPECITY
Indication	Upper Respiratory Tract Infections
Activities performed during SIV	<p>Following topics were discussed and explained:</p> <ul style="list-style-type: none">• Discussion of Investigator Responsibilities.• ICH GCP Guidelines/ Regulations, ICMR & Schedule-Y.• Discussion of the protocol, study timelines, informed consent process.• Discussion on source documentation expectations, Case report form (CRFS), CRF completion guidelines and data query resolution process.• Discussion of Lab sample collection, processing and shipping.• Discussion of Randomization Procedures.• Discussion of Investigator's Brochure, Investigational Medicinal Product and Blinding Procedures.• Discussion of Investigational Medicinal Product - Receipt, Storage, Administration, Accountability and reconciliation.• Discussion of AE & SAE reporting.• Discussion of Investigator Site File and Study related

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Aurangabad



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Ph. No: 0240-6601423, 0240-6601174, Email: pharmacology@mgmmcha.org

	<p>Logs and Forms & updating of ISF and all the log s and forms on an ongoing basis.</p> <ul style="list-style-type: none">• Tour of Site Facilities: area for subject visits, Investigational Medicinal Product/ Supply storage, Laboratory Facilities and Equipment, monitoring area.• Discussion on Patients Recruitment and Targets.• Discussion of Macleods responsibilities; Monitoring plan and Telephone Contacts.• Audits and Inspection.• Study Milestones.• Resolution to any queries raised by site.• Readiness of site team for conduction of trial.
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Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.



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Ph. No: 0240-6601423, 0240-6601174, Email: pharmacology@mgmmcha.org

Attendance SIV

S.No.	Study Personnel Name	Role in study
1.	Dr. Rajendra Bohra	Principal Investigator
2.	Dr. Ashfaq Ansari	Sub-investigator
3.	Dr. Jitendra Rathod	Sub-investigator
4.	Dr. Rajesh Kadam	Sub-investigator
5.	Gayatri rajwal	Clinical research co-ordinator
6.	Sagar Kharat	Clinical research co-ordinator

Kumar

Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.

5th July 2017

Protocol No: CT-211-CELA(F)-2016

Subject: CT-211-CELA(F)-2016_ Follow up letter for SIV on 22nd June 2017_ Dr Rajendra Bohra

It was a pleasure to meet you and the study team during site initiation visit. I wish to thank you for your time and hospitality during visit.

Please find attached SIV report.

The following topics were covered in our discussions during visit.

- Discussion of Investigator Responsibilities.
- ICH GCP Guidelines/ Regulations, ICMR & Schedule – Y.
- Discussion of the protocol, study timelines, informed consent process.
- Discussion on source documentation expectations, Case report form (CRFs), CRF completion guidelines and data query resolution process.
- Discussion of Lab sample collection, processing and shipping.
- Discussion of Randomization Procedures.

Protocol Number: CT-211-CELA(F)-2016
Site Initiation Visit Follow-up Letter, Dr Rajendra Bohra.

Page 1 of 2

Professor & H.O.D.
Department of Pharmacology
MGM's Medical College

Corporate Office :

304-Atlanta Arcade, Marol-Church Road,
Andheri (East), Mumbai 400059, INDIA
Phone : +91 22 66762800
Fax : +91 22 29256599/29256229
Website: www.macleodspharma.com
CIN : U24239MH1989PLC052049

Research Centre
G-2, Mahakali Caves Road, Shanti Nagar,
Andheri (East), Mumbai 400 093,
INDIA
Phone: +91 22 28306435/28314611
Fax : +91 22 28304641

- C-6
- Discussion of Investigator's Brochure, Investigational Medicinal Product and Blinding Procedures.
 - Discussion of Investigational Medicinal Product – Receipt, Storage, Administration, Accountability and reconciliation.
 - Discussion of AE & SAE reporting.
 - Discussion of Investigator Site File and Study related Logs and Forms & updating of ISF and all the logs and forms on an ongoing basis.
 - Tour of Site Facilities: area for subject visits, Investigational Medicinal Product/ Supply storage, Laboratory Facilities and Equipment, monitoring area.
 - Discussion on Patients Recruitment and Targets.
 - Discussion of Macleods responsibilities; Monitoring plan and Telephone Contacts.
 - Audits and Inspection.
 - Study Milestones.
 - Resolution to any queries raised by site.
 - Readiness of site team for conduction of trial.

Queries raised during SIV and responses

1. Cefuroxime 250 mg Tablet is given to less than 50 kg of weight to patients

Answer:

Posology for Cefuroxime provides dosage for adults ≥ 40 kg as 250 mg twice daily (Pack insert attached)

2. Microbiological evaluation is required in the study?

Answer:

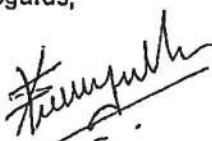
As per the discussion with our Team, pls do not conduct Microbiological evaluation.

Requesting you to please start screening of subjects for this study as per protocol as soon as possible so that you can have enough time to achieve the recruitment target.

In case of any query, you can contact me on my Priyanka@macleodspharma.com & 9892964522 or Manager clinical trials Mr. Dinesh Garg at dineshg@macleodspharma.com & 08800244800.

Thanking you,

Best Regards,



Ms. Priyanka Shrivastava

Macleods Pharmaceuticals Limited



Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.

Date: 18th SEP 2017

Dr. Chndrashekhar Tamane
MGM Medical College and Hospital,
N-6, CIDCO, Aurangabad 431003

Study Reference: CLR_16_13: A Randomized, Open Label, Two Period, Single Dose, Crossover, Bioavailability Study of Paclitaxel Injection Concentrate for Nano-Dispersion (PICN) And Abraxane® In Subjects with Locally Recurrent or Metastatic Breast Cancer.

Subject: Site Initiation Visit on 19th SEP 2017 and 20th SEP 2017 at 11:00 hrs.

Dear Sir,

Greetings from Sun Pharma Advanced Research Company Ltd.!!!

We have received necessary approvals from regulatory authorities and ethics committee to start enrollment.

This is to confirm the site initiation visit at your site on 19th SEP 2017 and 20th SEP 2017 from 11:00 hrs to 18:00 hrs for above mentioned study.

I shall be accompanied with,

- Mr Bhushan Borole: Representative from Formulation and Development Department
- Mr Pradip Ambhore :Dosing Monitor
- Central Lab Personnel

During the visit, we would be conducting training for the entire study team members via presentations & interactive sessions. Request you to ensure that relevant study team members are present during the visit.

The detailed agenda for the visit is as per the following:

Signature
Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.
Page 1 of 3

Sr. No.	Topic	Expected duration
1.	Introductions of team members	15 Min
2.	Protocol	1 Hrs
3.	PIS and ICF	30 Min
4.	IP Storage, Handling, Retention and Manual	30 Min
5.	Training on IP Reconstitution and PICN and Abraxane Reconstitution checklist	1 Hr
6.	Training on Dose calculation sheet, Pharmacokinetic and vital time point sheet.	30 Min
7.	Training on Syringe pumps and Study drug administration manual	1 Hrs
8.	Pharmacokinetic sample collection and processing guideline manual.	30 Min
9.	Training on EDC, IWRS and eCRF guidelines	2 Hrs
10.	Source Data Verification Presentation	30 Min
11.	Study Specific Logs and Checklist	1 Hrs
12.	ICH GCP (Investigator Responsibilities) and Schedule Y Presentation	30 Min
13.	SAE reporting and notification procedures, SAE and pregnancy form	30 Min
14.	Laboratory Instruction Manual (Central Laboratory) Presentation	45 Min
15.	Training on maintenance of Site Master File	30 Min
16.	Other Training: a. Investigator's Brochure b. Eligibility Assessment Form	1 Hrs
17.	Confidentiality, Regulatory obligations and compliance	30 Min
18.	Monitoring requirements	30 Min
19.	Archival of Documents	30 Min

As I have been assigned as monitor for your site, should you have any queries please contact me at +91-7447666402 or anup.bhongade@sparcmail.com

Thank you for all your support,

Anup Bhongade
Professor & H.O.D.
 Department of Pharmacology
 MGM's Medical College
 Aurangabad, Page 2 of 3

Looking forward to meeting you & the site study team

Regards,

Anup G. Bhongade
Anup G. Bhongade

18 SEP 12 017

Clinical Research Associate (Manager)

SPARC, Mumbai

Acknowledged by.
Mona Melvin.

19/sep/2017.

Brunee
Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.



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N-6 CIDCO, Aurangabad - 431003

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Ph. No: 0240-6601423, 0240-6601174, Email: pharmacology@mgmmcha.org

SIV EVENT REPORT	
Title of Study:	A Randomized, Open Label, Two Period, Single Dose, Crossover, Bioavailability Study Of Paclitaxel Injection Concentrate For Nano-Dispersion (PICN) And Abraxane® In Subjects With Locally Recurrent Or Metastatic Breast Cancer.
Name of PI	Dr. Chandrashekhar Tamane
Name of Department	Oncology/ Pharmacology
Name of CRO/SMO/Sponsor	Sun Pharma Advanced Research Company Ltd (SPARC)
Indication	Locally Recurrent Or Metastatic Breast Cancer
Activities performed during SIV	<p>Following topics were discussed and explained:</p> <ul style="list-style-type: none">• Protocol• PIS and ICF• IP Storage, Handling, Retention and Manual• Training on IP Reconstitution and PICN and Abraxane Reconstitution checklist• Training on Dose calculation sheet, PK and vital time point sheet• Training on Syringe pumps and Study drug administration manual• PK sample collection and processing guidelines manual• Training on EDS, IWRS, and eCRF guidelines• Source Data Verification Presentation• Study specific Logs and Checklist• ICH GCP (Investigator Responsibilities) and Schedule Y Presentation• SAE reporting and notification procedures, SAE and pregnancy form• Laboratory Instruction Manual (Central laboratory)

Dr. Deepak Bhosle
Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad



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Ph. No: 0240-6601423, 0240-6601174, Email: pharmacology@mgmmcha.org

	<p>Presentation</p> <ul style="list-style-type: none">• Training on maintenance of Site Master File• Other Training:<ul style="list-style-type: none">➤ Investigator Brochure➤ Eligibility Assessment form• Confidentiality, Regulatory obligations and compliance• Monitoring Requirements• Archival of Documents
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Dr. Deepak Bhosle
Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.



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Ph. No: 0240-6601423, 0240-6601174, Email: pharmacology@mgmmcha.org

Attendance SIV

S.No.	Study Personnel Name	Role in study
1.	Dr. Chandrashekhar Tamane	Principal Investigator
2.	Dr. Aruna Karad	Sub-investigator
3.	Dr. Rajesh Kadam	Sub-investigator
4.	Dr. Zubair Quazi	Sub-investigator
5.	Mona Mehrin	Clinical research co-ordinator
6.	Chetan Balpande	Clinical research co-ordinator
7.	Sukhmeen Johar	Pharmacist/ IP reconstitutor
8.	Sanjay Guddetwar	Phlebotomist

tanveer



MGM INSTITUTE OF HEALTH SCIENCES

(Deemed University u/s 3 of UGC Act, 1956)

Grade 'A' Accredited by NAAC

MGM NEW BOMBAY COLLEGE OF NURSING

5th Floor, MGM Educational Campus, Plot No. 1& 2, Sector-I
Kamothe, Navi Mumbai – 410 209.

Report of Activity

Date: 20.04.2017

Duration: 9.00 am to 1.00 pm (hrs /days)

Name of the Activity: Hands on Workshop on Pub Med Basics.

Organizing Department: MGM New Bombay College of Nursing, Kamothe.

Collaborating Agency: Government / Non Government / any other: Non Government

Name of the Agency: Q Med Knowledge Foundation

Name of the Scheme:

Number of Teachers Participated: 15

Number of Students Participated: 4

Brief of the Activity:

Hands on workshop on Pub Med Basics was conducted by MGM New Bombay College of Nursing in collaboration with Q Med Knowledge Foundation on 20.04.2017 from 9.00 am to 1.00 pm. Dr. Vasumathi Sree Ganesh, Director, Q Med Foundation explained about the basics of Pub Med and demonstrated the techniques of literature search in Pub Med. Fifteen faculties, one Ph.D student and 3 Post graduate students attended the workshop.

Signature of Organizer

Date: 20/4/2017



Signature of Director



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MGM NEW BOMBAY COLLEGE OF NURSING

5th Floor, MGM Educational Campus, Plot No. 1 & 2, Sector-1

Kamothe, Navi Mumbai – 410 209.

List of Participants

Half Day –Hands On Workshop on Pub Med Basics on 20th April 2017

Name of the participants	Email -ID
1. Dr. Mrs. Prabha K. Dasila	prabhadasila@gmail.com
2. Mrs. Bharti Veer	asmiveer13@gmail.com
3. Mrs. Susan Jacob	susanninanjacob@gmail.com
4. Mrs. Maria Preethi Mathew	mariapreethim@yahoo.com
5. Mrs. R. Ponchitra	ponchitra76@yahoo.co.in
6. Mrs. Vandana Kumbhar	vandana.surendra.s@gmail.com
7. Mrs. Sindhu Thomas	sindhuthomas84@gmail.com
8. Ms. Cynthia Lazarus	cinthanne@rediffmail.com
9. Mrs. Sunitha John	sunithapynadath2@gmail.com
10. Mrs. Josmy Abraham	josmya@gmail.com
11. Mrs. Neethu Merin Varghese	achsah.neetu@gmail.com
12. Mrs. Renu Nagar	renunagar009@gmail.com
13. Mrs. Salini Sasidharan	shalus24@gmail.com
14. Mrs. Anna Hima Thomas	annahimathomas@gmail.com
15. Ms. Dipali Pingale	dipalipingale2512@gmail.com
16. Mrs. Farzana Begum.	sweetfarzana786@gmail.com
17. Mrs. Sarika Sukesh Nair	sarika.sk28@gmail.com
18. Mrs. Brincy George	brincygeorge777@gmail.com
19. Mrs. Sanjukta Nayak	sanjuktan1@gmail.com



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5th Floor, MGM Educational Campus, Plot No. 1 & 2, Sector-1

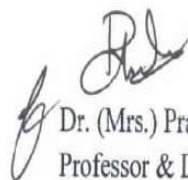
Kamothe, Navi Mumbai – 410 209.

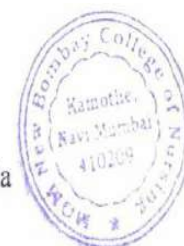
Name of the Workshop: Hands on Workshop on Pub Med Basics.

Date: 20.04.2017

Venue: MGM New Bombay College of Nursing, 5th Floor, MGM Educational Campus, Kamothe, Navi Mumbai.




Dr. (Mrs.) Prabha K. Dasila
Professor & Director





**MAHATMA GANDHI MISSION MEDICAL COLLEGE & HOSPITAL,
AURANGABAD**

Academic Event Report

Conferences/ Seminars/ CME/Workshop/ Quiz/ Debate/ Guest Lecture etc.

Date: 25/01/2017

No.	Event Report
1.	Name & Level of Event – College/ Regional/ State/ National/ International. “Good Clinical Practice” State Level Workshop
2.	Background/ Introduction – Need/ reasons for holding the prg, Name of Association/ Collaboration etc. Pre-conference workshops was conducted. 19 th Jan. 2017
3.	Venue - Dyotan Hall MGM Medical College & Hospital, Aurangabad
4.	Sponsors – Name & details If any MGM Medical College & Hospital, Aurangabad
5.	Inauguration – including the details of Chief Guest, Guest(s) of Honor, gist of speeches given, compared by etc..... Dr. Agam Shah, Dr. Hanmant Barkate, Dr. Sagar Katare, Mr. Anand Vasam (All Wockhardt research Foundation)
6.	Speakers/ Judges/ Chairman/ Panel Team – Brief introduction with their achievements. Dr. Agam Shah, Dr. Hanmant Barkate, Dr. Sagar Katare, Mr. Anand Vasam (All Wockhardt research Foundation)
7.	Participants & Delegates – No of participants & delegates/ teams with their names. 53 participants & delegate were present for event.
8.	Prize Distribution etc – Brief Summary of the Proceeding
9.	Valedictory Ceremony – Brief of the proceedings including chief guest etc and who conducted it. Dr. P.R. Suryawanshi (Dy. Dean, MGM MCH, Aurangabad) was present for Valedictory Ceremony.
10.	Highlights of the Event – Brief about the main highlight(s) of the event. Workshop intended to learn, discuss & update our knowledge to broaden our vision in the field of Community Medicine & Public Health.

Professor & Head

Department Of Community Medicine

MGM Medical College & Hospital, Aurangabad

Prof. & Head
Dept. of Community Medicine
MGM Medical College
Aurangabad

Pre-Conference Schedule

Good Clinical Practice

19th January - 2017

Masicon Hall, MGM's Medical College & Hospital, Aurangabad.

Time	Topic	Speaker
08:00 to 09:00 am	Registration & Breakfast	
09:00 to 09:15 am	Introduction	Dr. Hanmant Barkate
09:15 to 10:00 am	ICH- GCP – Historical Background ICH-GCP – Glossary & Principles	Dr. Agam Shah
10:00 to 10:30 am	ICH-GCP: IRB / IEC Roles & Responsibilities	Dr. Agam Shah
10:30 to 11:30 am	ICH-GCP: Investigator Roles & Responsibilities ICH-GCP: Sponsor Roles & Responsibilities	Dr. Sagar Katare
11:30 to 12:30 pm	ICH-GCP: Informed Consent (Consent Process- Indian Scenario) ICH-GCP: Clinical Trial Protocol & Investigator's Brochure	Mr. Anand Vasam
01:00 to 02:00 pm	Lunch Break	
02:00 to 02:30 pm	ICH-GCP: Essential Documents Good Documentation Practices in Clinical Research	Mr. Anand Vasam
02:30 to 03:00 pm	Safety Reporting (AE/SAE)-CDSCO	Dr. Agam Shah
03:00 to 03:15 pm	Tea Break	
03:15 to 03:30 pm	Recent Regulatory Updates	Dr. Agam Shah
03:30 to 04:15 pm	Q & A	Wockhardt Team

Event Name:
Date & Time: 24th - 5th March, 2018



Location: Industrial Visit 2018 – Chandigarh & Manali

Sr. No.	Event Title & Venue Details	Name of Participants	Total No. of Participants
1	Industrial Visit	MSc Courses + UG students	40

Kindly attach 4 photographs




Director

MGM School of Biomedical Science
Kamothe, Navi Mumbai

Short event report

Industrial Visit 2018 was organised by MGM School of Biomedical Sciences a Constituent unit of MGM Institute of health science for bachelor as well as master students. The visit was planned under the strict supervision of Dr. Mansee Thakur (I/c Director, Professor MGMSBS).

The visit was headed by faculties of MGMSBS Mrs. Poonam Patil & Mrs. Renuka Boslae, and also was supported by Industrial visit Group, Mumbai. From 24th Feb, 2018 – 5th Mar, 2018 the visit lasted with 38 students and 2 Faculty members, it was sub divided in 3 industries like Panacea, Unichem etc.


Apart from visiting the industries the students visited Jallianwala Bagh, Partition museum and India-Pakistan Border (Wagha Border) to witness the flag-down ceremony.

It had also included with some entrainment spots such as Golden Temple Amritsar, etc.

It had been a great visit where the research has shown its aura had been proven.

Report Prepared by: Dr. Himanshu Gupta

Attachments



Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai



MGM Institute's University Department of Biomedical Sciences

(A constituent unit of MGM INSTITUTE OF HEALTH SCIENCES)

(Deemed University u/s 3 of UGC Act 1956)

Grade "A" Accredited by NAAC

Sector 1, KamotheNavi Mumbai-410209, Tel.No.022-27437631, 27432890

Email. sbsnm@mgmuhs.com / Website: mgmuhs.com

Report on –Importance of Centre for Incubation, Innovation, Research

Date:-17.12.2016

**Venue: Conference hall
MGM Medical College building,
Navi Mumbai**

The speaker was introduction by our Hon'ble Vice Chancellor, Dr. S.N.Kadam which was followed by a huge round of applause that was given due to the achievements of Dr. Belkune, achieved during his career.

The speaker for this topic was Dr. Belkune . CEO of Pavan Green Bio-Technologies Limited. The importance of incubation centre was well explained and very interesting which boosted the knowledge of our staff and students on how to go about interdisciplinary research which will benefit the society as a whole. Sir being an engineer, he was involved in various product development using Biotechnology. He highlighted the importance and role of Biotechnology and how it can lead to IPR in the form of deployable product, process or methodology.

He also emphasized not only the medical, incubation cell also focuses on various domains like Water, Health, Energy, Environment, Agriculture, Food, and environmental needs. Sir, explained how a platonic relationship is being built up with a number of companies and institutions within the country and outside India.





MGM SCHOOL OF BIOMEDICAL SCIENCES, NAVI MUMBAI
(A constituent unit of MGM INSTITUTE OF HEALTH SCIENCES)

(Deemed University u/s 3 of UGC Act 1956)

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Sector 1, Kamothe Navi Mumbai-410209, Tel.No.022-27437631, 27432890

Email. sbsnm@mgmuhs.com /

Website: www.mgmsbsnm.edu.in

Report on IPR and Industry Academia Innovative practice at Workplace

Date: 03.07.2018

Venue: Lecture hall 2, Ground floor
MGM Medical College building,
Navi Mumbai

Background

Keeping in view the importance of Intellectual property (IPR) rights in health sciences discipline, MGMSBS organized a seminar on **IPR and Industry Academia Innovative practice at Workplace**. The students and faculties of our constituent colleges like Medical, Physiotherapy, Nursing, Biomedical and were present. All the invited speakers presented case studies to keep the students engaged while making them aware of the IPR, Copyright, Trademarks, Plagiarism etc.

The details of the sessions are:

Session 1:

1. Introduction of intellectual Property Rights,
2. Basics of Patent

Keynote speaker: Dr. B.B.Singh

M.Sc.; LL.M.; Ph.D.(Lond.); F.A.Sc.; F.N.A.Sc.

IPR Attorney & Advocate High Court Bombay

(Former Head, Radiation Biology & Biochemistry Divisions, BARC, Mumbai)

Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai

-Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai



Session 2:

New techniques in Molecular biology , CRISPER *Cas 9*

Key Note Speaker: Dr. Sandeep Kumar

Senior Product manager, TAKARA, New Delhi



Session 3:

Patenting of Interdisciplinary Development Of Low Cost Indigenous Products

Key Note Speaker: Dr. Mansee Thakur

Director, MGMSBS

The workshop was attended by nearly 100 faculty members, students and researchers of Medical College, nursing college, Physiotherapy College, school of Biomedical Sciences, and department of Prosthetics and orthotics.



The seminar was attended by faculty members, students and researchers of MGMSBS & MGMIHS.

IC-Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai

-Director

MGM School of Biomedical Science
Kamothe, Navi Mumbai

Event Name: National level competition for life sciences students



Date & Time: 20-21st December 2018

Location: MGM School of Biomedical Sciences, MGMIHS, Kamothe

Sr. No.	Event Title & Venue Details	Program Coordinators (Team members name)	Total No. of Participants
1	Basic techniques in Molecular Biology	Dr. Mansee Thakur Dr. Himanshu Gupta, Mr. Yogesh Patil	60+

Kindly attach 4 photographs



Dept of Medical Biotechnology, MGMSBS, Navi Mumbai
in association with
MakeIntern & ECell (Training partner of ECell event IIT-Kharagpur)

is happy to announce a **NATIONAL LEVEL COMPETITION** for Life Science Students.

MakeIntern is putting up 30 training /Zonal center across India and MGMSBS has agreed to partner with them. Below are the details of the competition.

Competition Rounds: There are two rounds in this program.

First round venue: MGMSBS, Navi Mumbai

Final Round Venue: Final round would be held at ECell IIT Kharagpur event

Benefits: Winners get medals, certificates of merit and prize money in final. Training certificates to all participants during first round session in our college. Students from other colleges can join the session in our college.

Details of First Round:
A Hands on experiment based workshop will be held for the students.
Registered candidates will be given Workshop training on 'Basic Techniques in Molecular Biology'. Workshop will be of 2 days training (16 hours) and registration Charges are INR 2000/- per student and minimum 50 students in a batch need to there.
All students will be provided by the training certificate
Note: Workshop will be conducted by Industry Experts who have experience of more than 8 years to deliver the workshop in PAN India level.

Intra College Competition:
The students getting trained will be going through a selection procedure on the end of second day of training. 8 best students out of 60 will be selected for final round.

Selection Procedure Subject to Change:
1. Mock Test & Quiz?
2. Group Discussion
3. Experimental idea

Final Round
Selected Students will be representing our campus in a competition to be held at ECell event IIT-Kharagpur Campus and students will be awarded with medals, trophies, merit certificates

The details of the workshop are as per the below enclosed flyer.

National level competition for Life Science students
Association with ECell Fest (IIT Kharagpur Event)

Workshop Detail:
Topic: Basic Techniques in molecular biology
Date: 20th - 21st December 2018
Registration Fee - Rs 2000/-

Highlights
1. Industry Experts as Trainers.
2. All Participants will receive Merit and Certificate in their hand.
3. Candidates to be considered in the rank of the workshop on the second day to select top 1 students.
4. Five selected students would be participating in Round round at IIT Campus.
5. Internship assistance for all participants.

Round of Selection
1st Round:
Dept of Medical Biotechnology, MGM School of Biomedical Sciences (Navi Mumbai)
2nd Round:
IIT Kharagpur

Venue: MGM School of Biomedical Sciences, (Navi Mumbai)
HOD & Associate Professor: Dr. (Mrs) Mansee Thakur (9769909212)
Dept of Medical Biotechnology
Co-ordinators: Dr. (Mrs) Himanshu Gupta (922927739), himanshug@gmail.com
Mr. Yogesh Patil (9987227503), yোগेशpatil712@gmail.com

www.makeintern.com **www.mgmsbs.com** **98188194804**


Short event report

Dept of Medical Biotechnology in association with MakeIntern and ECell (training partner of ECell event IIT-Kharagpur) organised a National Level Competition for Life Sciences students on 20&21st December 2018. MGMSBS is an Zonal Centre for New Bombay for MakeIntern. The second level of the competition will be held at IIT Kharagpur for the national level winners.

The event started with a handson workshop on molecular techniques for the participants. 60 participants participated in the event with was basically for PG students but we received participation from UG students as well.

The event was a success and there were 6 winners at our campus.

Report Prepared by:Dr. Himanshu Gupta



Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai



Mahatma Gandhi Mission's

MEDICAL COLLEGE

Sector-1, Kamothe, Navi Mumbai - 410 209, India

Ph: (022) 27433404, 27437900 Fax: (022) 27430320

E-mail: mgmmcncb@gmail.com, Web: www.mgmuhs.com

**POST GRADUATE
INDUCTION PROGRAMME 2018
MD/MS/DIPLOMA**

FROM 02ND MAY TO 08TH MAY 2018

(GR. FL. AUDITORIUM)



Mahatma Gandhi Mission's
MEDICAL COLLEGE
Sector-1, Kamothe, Navi Mumbai - 410 209.
Ph: (022) 7433404,
E-mail: mgmmcnb@gmail.com, Web: www.mgmuhhs.com

**SCHEDULE OF INAUGURAL FUNCTION OF MD/
MS/DIPLOMA INDUCTION CEREMONY 2018**
02/05/18 (TIME : 10AM TO 5PM)

• Address by DEAN
• Address by REGISTRAR
• SELF INTRODUCTION BY EACH STUDENT
• HODs Brief address
• Quires/Questions if any by student/Parents
• Refreshment
• Visit to the College & Hospital
1. Central Library : I/c. Dr. R.P. Dixit 2. Central Research Laboratory : I/c. Tech Director, Dr. Raman Yadav 3. Blood Bank : I/c. Dr. Seema Gupta 4. Central Lab : I/C. Dr. Maheshwari 5. EMS : I/c. : Dr. Sagar Sinha
• BIOMETRIC REGISTRATION AT MS OFFICE

* Attendance is compulsory,



Mahatma Gandhi Mission's
MEDICAL COLLEGE

Sector-1, Kamothe, Navi Mumbai - 410 209.

Ph: (022) 7433404,

E-mail: mgmmcncb@gmail.com, Web: www.mgmuhs.com

MGM/MED-C/2018

Date : 30/04/2018

DATE: 03/05/2018 POST GRADUATE INDUCTION PROGRAMME

Time	Subject	Faculty
10 AM TO 10.45 AM	Handling of Surgical Specimens & Scrubs	Dr. Siddharth Dubhashi Surgery
10.45AM to 11.30AM	Lab Services	Dr. Maheshwari
11.30AM TO 12.00 PM	Hospital SOPs	Dr. KR. Salgotra MS office
12.30 PM to 1.30PM	Lunch Break	
1.30PM to 2.15 PM	Procedures & OT SOPs	Dr. OLvina Anaesthesia
2.15PM to 3PM	Emergency Services	Dr. D. Bhussare/
3PM to 3.30 PM	Critical Care	Dr. Sagar Sinha EM
3.30 PM to 4.00 PM	Bank form	Office

- Attendance is Compulsory

All By
L-How 2x SMS

SP Shabare
3/5/18



Mahatma Gandhi Mission's
MEDICAL COLLEGE
Sector-1, Kamothe, Navi Mumbai - 410 209.
Ph: (022) 7433404,
E-mail: mgmmcncb@gmail.com, Web: www.mgmuhhs.com

MGM/MED-C/2017-18

Date : 02/05/2018

DATE: 04/05/2018 POST GRADUATE INDUCTION PROGRAMME

Time	Subject	Faculty
10 AM TO 10.45 AM	Universal Safety Precautions & Infectious control	Dr. AD Urhekar & Dr. Sameer <i>Micro</i>
10.45AM to 11.00AM	Collection of Samples	<i>Upto</i>
11.00AM TO 11.30AM	Blood Bank Services	Dr. Seema Gupta <i>THBT</i>
11.30AM TO 12.15 PM	Prescription writing & Pharmaco vigilance	Dr. Ipsita Ray <i>pharmac</i>
12.15AM -- 1 PM	Documentalisation & informed consent	Dr. J. Ghanekar & Dr. Salgotra <i>Medicine</i>
1PM to 1.30PM	LUNCH	
1.30PM -2PM	Doctor Patient Relationship	Dr. J. Ghanekar <i>Medicine</i>
2.PM - 2.30PM	Confidentiality	Dr. B. Seth <i>OBGYN</i>
2.30PM to 3PM	Medico legal Aspects	Dr. R. Choudhary <i>FMT</i>
3PM to 4 PM	Communication Skills	Dr. Shiipi Sahu & Dr. Anjali Sabnis <i>Anatomy</i>

- Attendance is Compulsory

f

Exfor N. M. By S. S.

POST GRADUATE INDUCTION PROGRAMME**DATE: 05/05/2018 Saturday**

Time	Subject	Faculty
10 AM TO 12 PM	Out Reach Programme & Rajiv Gandhi MJPJAY	Dr. Prasad Waingankar
12PM to 1PM	Issue of Welcome Kit Containing A/c. No., Debit Card/ Pin Etc	By IDBI

DATE: 07/05/2018

Time	Subject	Faculty
10 AM TO 11 AM	Professionalism	Dr. Siddharth Dubhashi
11AM to 11.30AM	Synopsis writing	Dr. Siddharth Dubhashi
11.30AM TO 12.30 PM	Basics of Research Methodology	Dr. Rita Abbi
12 30NOON to 1.30PM	Lunch	
1.30PM to 3.00PM	Basics of Research Methodology	Dr. Prasad Waignankar Mr. Raut
3.00PM to 3.30PM	Pharmaco-vigilance & Prescription writing	Dr. Ipsita Ray

POST GRADUATE INDUCTION PROGRAMME**DATE: 08/05/2018**

Time	Subject	Faculty
10 AM TO 3 PM With 1/2 Hour Lunch	Airway & Basic Life Support	Dr. Sameer kadam & Dr. Viswas Sathe, I/c. Skill's Lab
3 PM to 4PM	Address by Dean Feed Back by IQAC Issue Log Book, Residents Manual	

Circular No.

PG INDUCTION 2018

date

02/05/2018

Subject :

(Faculty Attendance)

Sr. No.	Name of The Department	Sign
1	Anatomy	<i>[Signature]</i>
2	Physiology	<i>[Signature]</i> 2/5/18
3	Biochemistry	<i>[Signature]</i>
4	Pathology	<i>[Signature]</i> 02/5/18
5	Microbiology	<i>[Signature]</i>
6	Pharmacology	<i>[Signature]</i> 2/5/18
7	Community Medicine	<i>[Signature]</i> 2/5/18
8	FMT	<i>[Signature]</i>
9	General Medicine	<i>[Signature]</i> 2-5-18
10	Paediatrics	<i>[Signature]</i> 2.5.18
11	Dermatology	<i>[Signature]</i>
12	Respiratory Medicine	<i>[Signature]</i> 2/5/18
13	Psychiatry	<i>[Signature]</i> 2/5/18
14	Surgery	<i>[Signature]</i> 2.5.18
15	Orthopaedics	<i>[Signature]</i>
16	Ophthalmology	<i>[Signature]</i> 2/5/18
17	ENT	<i>[Signature]</i> 02/05/18
18	OBGY	<i>[Signature]</i>
19	Radiology	<i>[Signature]</i>
20	Anaesthesiology	<i>[Signature]</i> 2/5/18
21	Emergency Medicine	<i>[Signature]</i>
22	Immuno Haematology & Blood Transfusion	<i>[Signature]</i> 2/5/18
23	Geriatrics	<i>[Signature]</i>
24	Cardiology	<i>[Signature]</i>
25	CVTS	<i>[Signature]</i> S. KADAM 2/5/18
26	Urology	<i>[Signature]</i>
27	MS Office, MGM Hospital Kamothe	<i>[Signature]</i>
28	MS Office, MGM Hospital Kalamoli	<i>[Signature]</i>
29	Central Research Lab (Dr. Raman Yadav)	<i>[Signature]</i>

INDUCTION PROGRAMME 2018

Attendance Sheet ↔ 02/05/2018

MGM MEDICAL COLLEGE, NAVI MUMBAI

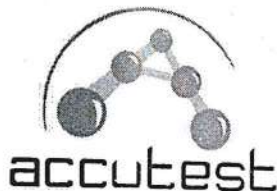
LIST OF PG STUDENTS 2018-19 (ADMITTED THROUGH DGHS ROUND I & II)

No.	Roll No	AIR	NAME	COURSE	CAT	DOA	QUOTA	MOB	EMAIL	SIGN
1	1805014977	10088	RAUSHAN KUMAR	M.D. (GENERAL MEDICINE)	UR	Apr 23 2018	MNG	918404869096	raushan.thakur1947@gmail.com	Raushan
2	1805040745	13085	AVIRAL KASHYAP	M.D. (GENERAL MEDICINE)	UR	Apr 4 2018	MNG	918229811136	kashyapaviral@gmail.com	Aviral
3	1805046688	18989	ARCOT KRISHNA KISHORE	M.D. (GENERAL MEDICINE)	UR	Apr 4 2018	MNG	919912103084	arcotkrishnakishore@gmail.com	A.Krishna
4	1805061500	17114	INDERJOT KAUR	M.D. (GENERAL MEDICINE)	UR	Apr 5 2018	MNG	919872953241	dr.inderjotkaur92@gmail.com	Inderjot
5	1805068751	16530	SHRUTI SINHA	M.D. (GENERAL MEDICINE)	UR	Apr 3 2018	MNG	919740838575	sinhashruti06@gmail.com	Shruti
6	1805117034	10476	GARG MAYUR SUNIL	M.D. (GENERAL MEDICINE)	UR	Apr 2 2018	MNG	918097110336	gargmayurcr7@gmail.com	Garg
7	1805013350	20399	VISHAL VIVEKANAND JALI	M.D. (PAEDIATRICS)	UR	Apr 3 2018	MNG	919901348164	jalguddu@gmail.com	Vishal
8	1805062867	10146	BALLAMUDI KRISHNA	M.D. (PAEDIATRICS)	UR	Apr 2 2018	MNG	918294035065	krishna_b108@yahoo.in	Krishna
9	1805087155	15930	SHAH RISHABH KIRAN	M.D. (PAEDIATRICS)	UR	Apr 4 2018	MNG	919664473322	dr.rishabhshah@gmail.com	Rishabh
10	1805096891	14798	PRAJVI JAIN	M.D. (PAEDIATRICS)	UR	Apr 3 2018	MNG	918080089140	prajvi157@gmail.com	Prajvi
11	1805086620	21884	BHANUSHALI DISHA NARESH	DCH	UR	Apr 20 2018	MNG	919821332374	dr.disha.n.b@gmail.com	Disha
12	1805032349	32302	ASHU KUMAR SINHA	DCH	UR	Apr 3 2018	MNG	919970599969	aashu.sinha@gmail.com	Ashu
13	1805091148	9478	VADERA KOPAL AJAY	MD (DERMATOLOGY)	UR	Apr 5 2018	MNG	919921017332	kopal.v158@gmail.com	Kopal
14	1805046179	33503	SURAJ S HORAKERI	MD (Emergency Medicine)	UR	Apr 19 2018	MNG	919591235044	suraj.sh138@gmail.com	Suraj
15	1805098957	32306	VERNICA KALA	MD (Emergency Medicine)	UR	Apr 4 2018	MNG	919870436099	vernica kala19@gmail.com	Vernica Kala
16	1805080870	38291	ABHISHEK GUPTA	M.D. (PSYCHIATRY)	UR	Apr 4 2018	MNG	919779541413	gupta.abhishek1234@gmail.com	Abhishek
17	1805117663	40708	VERMA RISHAB MAHINDER	M.D. (PSYCHIATRY)	UR	Apr 3 2018	MNG	918369791426	rishireco@gmail.com	Rishab

18	1805010003	35185	ANTARIKHYA BORDOLOI	M.D. GERIATRICS	UR	Apr 5 2018	MNG	919435748039	dr.antarikhyabordo loi@gmail.com	<i>Antarikhya</i>
19	1805086280	43669	ANITA KUMAR	M.D. GERIATRICS	UR	Apr 5 2018	MNG	919022200700	diva2000in@gmail .com	<i>Anita</i>
20	1805123602	21104	H ABISHEK KARTHIK	M.S. (GENERAL SURGERY)	UR	Apr 19 2018	MNG	919003239384	abishek.karthik12 @gmail.com	<i>Abhishek</i>
21	1805012488	28535	SHAUNAK SAHA	M.S. (GENERAL SURGERY)	UR	Apr 3 2018	MNG	918050598052	shaunak_saha@y ahoo.com	<i>Shaunak</i>
22	1805059384	28367	ANIRUDDH KHARE	M.S. (GENERAL SURGERY)	UR	Apr 4 2018	MNG	919535619002	aniruddhdoc07@g mail.com	<i>Aniruddh</i>
23	1805095632	28288	GUNJAN MISHRA	M.S. (GENERAL SURGERY)	UR	Mar 31 2018	MNG	919969038523	mishrabdm@gmail .com	<i>Gunjan</i>
24	1805118479	55505	VISHNU VIKRAMAN NAIR	M.S. (ORTHOPAEDICS)	UR	Apr 17 2018	NRI	0091956738283 1	vishnunair212@g mail.com	<i>Vishnu</i>
25	1805085122	6654	SHAH MANAN NILEN	M.S. (ORTHOPAEDICS)	UR	Apr 4 2018	MNG	919930759007	manan243@gmail. com	<i>Manan</i>
26	1805117656	11472	MHATRE JUILEE NITIN	M.S. (ORTHOPAEDICS)	UR	Apr 3 2018	MNG	919367466909	juileemhatre22@g mail.com	<i>Mhatre</i>
27	1805133277	11934	ABHIJEET MOHAN KADAM	M.S. (ORTHOPAEDICS)	UR	Apr 3 2018	MNG	919892803280	abhijeetkadam93 @gmail.com	<i>Abhi</i>
28	1805086989	38755	MANASI DIWAKAR SAWANT	DIPLOMA IN ORTHOPAEDICS	UR	Apr 4 2018	MNG	919833305813	manasi92@hotmail .com	<i>Manasi</i>
29	1805109642	29236	TALSANIA KATHAN ATULBHAI	DIPLOMA IN ORTHOPAEDICS	UR	Apr 4 2018	MNG	919724117179	kathan.talsania@g mail.com	<i>K.A. Talsania</i>
30	1805084921	15676	AGRAWAL MAMTA RAMESH	M.S. (OPHTHALMOLOG Y)	UR	Apr 21 2018	MNG	918350163075	himamta14@yaho o.com	<i>Mamta</i>
31	1805058656	15623	AYUSHI CHOUDHARY	M.S. (OPHTHALMOLOG Y)	UR	Apr 3 2018	MNG	919826032532	ayushichoudhary1 0@gmail.com	<i>Ayushi</i>
32	1805011980	47271	AARZOO S	M.S. (E.N.T.)	UR	Apr 4 2018	MNG	919481302986	zu.saliya@gmail.c om	<i>Aarzoo</i>
33	1805098544	45662	SIVASUBRAMANIAM NAGARAJAN	M.S. (E.N.T.)	UR	Mar 31 2018	MNG	919900457693	sivan020393@gm ail.com	<i>Sivasubramaniam</i>
34	1805057390	9033	ANSHU BASER	MS(OBGY))	UR	Apr 21 2018	MNG	919009719379	anshubaser@gmai l.com	<i>Anshu</i>
35	1805033061	14760	AKRITI GUPTA	MS(OBGY))	UR	Apr 4 2018	MNG	917038487997	dr.akriti21@gmail. com	<i>Akriti</i>

36	1805086379	17232	KALNAWAT NARAYANI RAMESH	MS(OBGY))	UR	Apr 2 2018	MNG	919820978282	nklnawat@gmail.com	<i>Ndu</i>
37	1805106735	17229	SIYA SETHI	MS(OBGY))	UR	Apr 4 2018	MNG	917049909999	siyasethi@gmail.com	<i>Siya</i>
38	1805091934	31044	KAKANI SHREYA PREMKISHOR	DGO	UR	Apr 1 2018	MNG	918928181559	shreyakakani9@gmail.com	<i>Pdke</i>
39	1805133871	25774	JUVERIYA JIKARBHAI KACHCHI	DGO	UR	Apr 4 2018	MNG	918530346465	juveriya.jk@gmail.com	<i>Jk</i>
40	1805013518	7732	KRISHNAKUMAR K M	M.D. (RADIO-DIAGNOSIS)	UR	Apr 4 2013	MNG	919562614845	principalvasudevan@gmail.com	<i>KK</i>
41	1805091939	7087	KHANDEDIYA OJASWI BHARAT KUMAR	M.D. (RADIO-DIAGNOSIS)	UR	Apr 4 2018	MNG	918956455890	ojaswi.khandediya@gmail.com	<i>Ojaswi</i>
42	1805098918	14726	WARKAD SONALI LAXMAN	DIP.IN MEDICAL RADIO-DIAGNOSIS	UR	Mar 31 2018	MNG	919205567882	sonaliwarkad.sw@gmail.com	<i>Sonali</i>
43	1805117794	27840	AMBAREEN HASAN MOMIN	M.D. (ANAESTHESIOLOGY)	UR	Apr 19 2018	MNG	917045133607	ambareenhmomin@gmail.com	<i>—</i>
44	1805018585	23724	PRAKRUT JENA	M.D. (ANAESTHESIOLOGY)	UR	Apr 20 2018	MNG	918249814156	jena.prakrut@gmail.com	<i>Prakrut</i>
45	1805085707	37353	AKANSHA SHARMA	M.D. (ANAESTHESIOLOGY)	UR	Apr 2 2018	MNG	917089159284	akanshasharma45@gmail.com	<i>Akansa</i>
46	1805085961	47919	SHAH MANSI KETANKUMAR	M.D. (ANAESTHESIOLOGY)	UR	Apr 3 2018	MNG	919730997409	shahmansi586@gmail.com	<i>Mansi</i>
47	1805087134	49530	SIRIL NITIN PATIL	M.D. (ANAESTHESIOLOGY)	UR	Apr 4 2018	MNG	917507188738	sirilpatil64@gmail.com	<i>Sirilpatil</i>
48	1805096919	35234	JAIN GAYATRI ANIL	M.D. (ANAESTHESIOLOGY)	UR	Apr 2 2018	MNG	919819385996	gayatri.jain@gmail.com	<i>Gayatri</i>
49	1805060575	60851	ALOK KUMAR SINGH	DIPLOMA IN ANAESTHESIOLOGY	UR	Apr 4 2018	MNG	918130433245	alokhotice_4@rediffmail.com	<i>Alok</i>
50	1805098614	48382	ANSHIKA RAI	M.D. (PATHOLOGY)	UR	Apr 19 2018	MNG	918197643017	11anshikara@gmail.com	<i>Anshika</i>

51	1805097076	51601	JYOTSNA SAHAI	M.D. (PATHOLOGY)	UR	Apr 19 2018	MNG	919167305048	vyotisworld@hotmail.com	<i>Sahai</i>
52	1805087251	62002	GAIKWAD PRIYANKA NANDKUMAR	M.D. (PATHOLOGY)	UR	Apr 3 2018	MNG	918082019949	priyag061991@gmail.com	<i>Priyanka</i>
53	1805091188	43188	KARALE SIDDHI RATNAKAR	M.D. (PATHOLOGY)	UR	Apr 3 2018	MNG	919987533901	drsiddhikarale@gmail.com	<i>Karale</i>
54	1805096636	40810	RUCHI KHADAYATE	M.D. (PATHOLOGY)	UR	Apr 4 2018	MNG	917021183208	ruchikhadayate@gmail.com	<i>Ruchi</i>
55	1805085053	43394	MITI RAVIN GANDHI	M.D. (PHARMACOLOGY)	UR	Apr 19 2018	MNG	919820120572	mitigandhi26@gmail.com	<i>Miti</i>
56	1805106378	27724	KULKARNI NOOPUR SUDHAKAR	M.D. (COMMUNITY MEDICINE)	UR	Apr 21 2018	MNG	917767904363	rahulach1@gmail.com	<i>NS</i>



TP/SOP/ARL/CDS-MON/004/VN 1.0.02

Site Initiation Visit Confirmation Letter

Date: 04 December 2018

To,

Dr. Ashish Deshmukh

Mahatma Gandhi Missions Medical College and Hospital
N-6, CIDCO, Aurangabad-431003,
Maharashtra, India.

Ref: Protocol: A Randomized, Double-Blind, Placebo-Controlled, three arm, Parallel-Design, Multiple-Site Study to Evaluate the Therapeutic Equivalence and Safety of Tacrolimus Ointment, 0.1% (Encube Ethicals Private Limited) with Protopic® (tacrolimus) ointment, 0.1% (Astellas Pharma US, Inc.) in the Treatment of Moderate to Severe Atopic Dermatitis

Subject: Confirmation letter of Site Initiation Visit (SIV) on 06th December 2018

Dear Dr. Deshmukh,

I hereby confirm that I would be visiting your site for a Site Initiation Visit for the above referenced study on 06th December 2018 at 09:00 am onwards.

A detailed agenda for the aforesaid meeting is enclosed herewith for your reference.

Please note that the meeting shall last for approximately 6 hours.

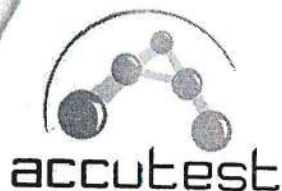
At this meeting, we will discuss below mentioned topics.

- a) Protocol Including Study Objective and design, Inclusion/Exclusion Criteria
- b) Informed Consent Procedure
- c) Recruitment Strategies - Project Timelines and Enrolment Goals
- d) Investigational Product Handling/Study Drug Information with IMP Logs
- e) E-Case Report Forms (e-CRFs) completion
- f) Study Monitoring
- g) Source Data Documentation and Verification
- h) Study Management & Vendors
- i) Regulatory / Administrative aspects of the study and Probable audits
- j) Roles and Responsibilities of the Study Team Members
- k) Discussion and instructions on the regular updating of the Investigator's File
- l) Safety Reporting
- m) Good Clinical Practice and Investigator Obligations

Amr
Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.

Accutest Research Laboratories (I) Pvt. Ltd.

A - 31, MIDC, TTC Industrial Area, Khairne, Navi Mumbai - 400 709. Maharashtra, India
Tel. : 91-22-2778 0718 / 19 / 21 Fax : 91-22-2778 0720 E-mail : business@accutestglobal.com
Website : www.accutestglobal.com CIN : U24239MH2001PTC131153.



TP/SOP/ARL/CDS-MON/004/VN 1.0.02

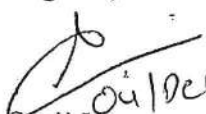
Site Initiation Visit Confirmation Letter

You are requested to ensure the availability of the all the study team members who would be assisting you in the conduct of this trial.

Looking forward to meeting you and all the team members at your site.

Thanking you,

Regards,


04/Dec/2018
Sunil Verma
Sr. Project Manager

CC: ISF (Investigator's Site File)
CC: CSF (Central Site File)

Enclosed: Visit Agenda



Professor & H.O.D.
Department of Pharmacology
MGM's Medical College

Accutest Research Laboratories (I) Pvt. Ltd.

A - 31, MIDC, TTC Industrial Area, Khairne, Navi Mumbai - 400 709. Maharashtra, India

Tel. : 91-22-2778 0718 / 19 / 21 Fax : 91-22-2778 0720 E-mail : business@accutestglobal.com

Website : www.accutestglobal.com CIN : U24239MH2001PTC131153.



TP/SOP/ARL/CDS-MON/004/VN 1.0.02

Site Initiation Visit Confirmation Letter

SITE INITIATION VISIT AGENDA

Date: 06-December-2018

Time: 09:00 AM

Participants: Dr. Ashish Deshmukh & Team

Venue: Mahatma Gandhi Missions Medical College and Hospital, Aurangabad

INTRODUCTION AND OVERVIEW OF AGENDA

PROTOCOL

Primary and Secondary Objectives
Inclusion/Exclusion Criteria
Study Procedures and Study Medication
Adverse Experiences/Serious Adverse Experiences (SAE) Reporting
Informed Consent Procedures
Publication and Archiving policies
Patient Recruitment Strategies

STUDY MEDICATION

Study Shipments/Additional Study Shipments
Return of Study Drug and Supplies
Temperature Logs and maintenance

MONITORING FREQUENCY

Frequency of Visits
e-Case Report Forms (eCRFs) completion
Source Data Documentation and Verification

OTHERS

Study Management & Vendors
Regulatory / Administrative aspects of the study and Probable audits
Handling of Laboratory Samples, kits and their shipment
Roles and Responsibilities of the Study Team Members
Discussion and instructions on the regular updating of the Investigator's File
Safety Reporting
Good Clinical Practice and Investigator Obligations

CLINICAL RESEARCH ASSOCIATE/SITE STAFF QUESTIONS.

Amur
Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.

Accutest Research Laboratories (I) Pvt. Ltd.

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Website : www.accutestglobal.com CIN : U24239MH2001PTC131153.



MAHATMA GANDHI MISSION

Mahatma Gandhi Mission's Medical College & Hospital
N-6 CIDCO, Aurangabad - 431003

**DEPARTMENT OF CLINICAL PHARMACOLOGY & THERAPEUTICS
(CLINICAL RESEARCH UNIT)**

Office: Dr. Deepak Bhosle, Prof & Head, Dept. of Clinical Pharmacology & Therapeutics, MGM Medical College & Hospital, N-6, CIDCO, Aurangabad - 431003.

Ph. No: 0240-6601423, 0240-6601174, Email: pharmacology@mgmmcha.org

SIV EVENT REPORT

Title of Study:	A Randomized, Double-Blind, Placebo-Controlled, three-arm, Parallel Design, Multiple site, Study to Evaluate the Therapeutic equivalence and Safety of Tacrolimus Ointment, 0.1% (Encube Ethicals Private Limited) with Protopic® - (Tacrolimus Ointment 0.1% (Astellas Pharma US, Inc) in the treatment of Moderate to Severe Atopic Dermatitis.
Name of PI	Dr. Ashish Deshmukh
Name of Department	Skin and VD/ Pharmacology
Indication	Atopic Dermatitis
Activities performed during SIV	<p>Following topics were discussed and explained:</p> <ul style="list-style-type: none">• Introduction & Agenda• Protocol overview:<ul style="list-style-type: none">➤ Study Design➤ Study Objectives,➤ Inclusion/exclusion criteria,➤ Study procedures, requirements and schedule of assessments➤ Blinding procedures➤ Concomitant medication and prohibited medication➤ All other aspects of the protocol• Patient recruitment strategy & timeline• Requirements for obtaining the informed consent and its documentation• IRB/IEC reporting and approval requirements during the conduct of the study• Investigational Product: details of test & reference products, randomization procedures• and receipt, storage, dispense, administration,

Bhush
Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.



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Ph. No: 0240-6601423, 0240-6601174, Email: pharmacology@mgmmcha.org

	<p>accountability,</p> <ul style="list-style-type: none">• resupply, return, re-supply of IMP• GCP Overview with Sponsor / Investigator Responsibilities• SAE/AE recording & reporting requirements• Study staff qualification, roles and responsibilities• Site facilities & study requirements• Laboratory sample collection, separation, storage and shipment requirements• Monitoring expectation and audit requirements• Source Documents and eCRF completion & Query Resolution• Investigator Site File Maintenance & document retrieval
--	--

Deepak Bhosle

Professor & H.O.D.
Department of Pharmacology
MGM's Medical College
Aurangabad.



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Ph. No: 0240-6601423, 0240-6601174, Email: pharmacology@mgmmcha.org

Attendance SIV

S.No.	Study Personnel Name	Role in study
1.	Dr. Ashish Deshmukh	Principal Investigator
2.	Dr. Arpita Arghya	Sub-investigator
3.	Gayatri Rajwal	Clinical research co-ordinator
4.	Bhagyashali Parve	Clinical research co-ordinator
5.	Mahesh Chudawekar	Clinical research co-ordinator
6.	Jayesh Kakde	Clinical research co-ordinator

Amel
Professor & H.O.D.
 Department of Pharmacology
 MGM's Medical College
 Aurangabad.



MGM NEW BOMBAY COLLEGE OF NURSING
5th Floor, MGM Educational Campus, Plot No. 1& 2, Sector-1
Kamothe, Navi Mumbai – 410 209


Report of Workshop on “Qualitative Research Analysis”

Date : 01/09/18 **Duration**: 1 day
Name of the activity : Workshop on “Qualitative Research Analysis”
Organizing Institute : MGM New Bombay College of Nursing in Collaboration with MGMIHS
Venue : E Library, 2nd Floor, MGM IHS, Kamothe
No of Participants : 20
Resource Person : Mrs. Merita Vaz, Research Officer, Population Council.

Brief of the Activity: On 1st September 2018, registration for the program started at 9.30 am in E Library followed by tea and snacks in 3rd floor. Workshop materials such as handouts, writing pads with pen were distributed to the participants. The workshop started at 10.00 am with introduction to the speaker by Dr Rita Abbi (Professor Biostatistics) MGM IHS, Kamothe. The participants group contained faculty from MGM New Bombay College of Nursing, MGM College of Physiotherapy, MGM School of Physiotherapy, Department of physiology and PG students from MGM New Bombay College of nursing and Department of biostatistics. The Session was started with a group activity and proceeded well with methods and software usage in qualitative data management. Refreshments and lunch were arranged in 3rd floor launch by MGM New Bombay College of nursing. The workshop ended up at 5.00 PM with vote of thanks by Dr. Prabha K Dasila, Director of MGM New Bombay College of nursing. The programme was effective. The participants have very happy and positive feedback with suggestions for more future workshops.

Annexure:

1. List of participants : Yes/No
2. Photos : Yes/No
3. Program Schedule : Yes/No
4. Brochure : Yes/No


Signature of Organizing Secretary
Date: 7/9/18




Signature of Director

ORGANISING COMMITTEE

Organizing Chairperson	Dr. Prabha K Dasila
Program Coordinator	Dr. Rita Abbi
Program Secretary	Mrs. Sunitha John
Arrangement	Ms. Sherin Thambi
Banner	Ms. Deepali Pingale
Refreshments	Ms. Brincy Darwin John Mr. Jignesh Bhatt Mr. Siddheshwar Awatade
Technical Support	Mr. Anil Khandare Mr. Nitin Pawar
Feedback	Mr. Siddheshwar Awatade

REGISTRATION FORM

Full Name: _____

Department: _____

Course & Year: _____

Contact No.: _____

Email ID: _____

Address of Institution: _____

REGISTRATION DETAILS

Registration Fees: 700/-

Organized by:

MGM Institute of Health Sciences
MGM New Bombay College of Nursing
MGM Educational Campus,
Plot No: 1 & 2, Sector: 01, Kamothe
Navi Mumbai - 410209.



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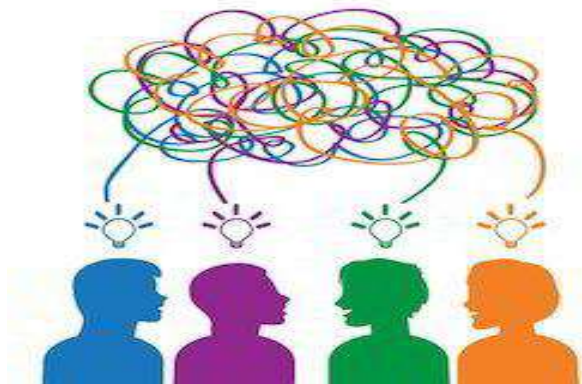


Workshop On
“Qualitative Research analysis”

On 1st September 2018

Venue

E Library, 2nd Floor, MGM IHS,
Kamothe NaviMumbai





Dear All,

We are pleased to invite you for an illuminating session focusing on “Qualitative Research analysis”

Aim:

This qualitative research workshop will enable the participants to critically design and carry out the research projects in health care."

OBJECTIVES

At the end of the seminar, the participant:

1. Understand key concepts in qualitative Research
2. Explore Thematic Analysis.
3. Analyze the methods of uploading document
4. Understand codes and application.
5. Study Coding of non textual data..



PROGRAMME SCHEDULE

1ST SEPTEMBER, 2018

9.30 am- 10.00 am		Tea
10.00 am – 11.00am	:	Key concepts in Qualitative Research
11.00 am – 12.30 am	:	Qualitative Research Methods
12.30 am- 1.30 pm	:	Introduction to thematic Analysis
1.30 pm- 2.00 pm	:	Lunch
2.00 pm -3.00 pm	:	Practice on Thematic Analysis using MAXQDA
3.00 pm -3.45 pm		Preparing documents for uploading into program
3.45pm-4.00 pm	:	Tea
4.00-5.00 pm	:	Creating Codes, Applying them and retrieving coded data





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5th Floor, MGM Educational Campus, Plot No. 1 & 2, Sector-1
Kamothe, Navi Mumbai – 410 209.

Date : 21.08.2018

List of Participants for Qualitative Research Analysis and Use of Software

MAXQDA on 01.09.2018

Sl. No	Name of participants	Designation
1	Dr.(Mrs) Prabha K Dasila	Professor
2	Mrs. Ponchitra R	Associate Professor
3	Mrs. Susan Jacob	Associate Professor
4	Mrs. Preethi Maria Mathew	Associate Professor
5	Mrs. Sindhu Thomas	Lecturer
6	Mrs. Sunitha John	Tutor
7	Mr. Jignesh Bhatt	M.Sc Nursing Student
8	Mr. Siddheshwar Awatade	M.Sc Nursing Student



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Kamothe, Navi Mumbai - 410 209.

Attendance Sheet

Name of the Programme : Workshop on Qualitative Research Analysis
Venue : MGM University 2nd Floor E Library
Date : 1st September 2018

Sr. No	Name	Department	Designation	e-mail ID	Phone number	Signature
1.	Mr. Siddheshwar	Nursing	M. S. C. N	anataadesiddheshwar@gmail.com	901182158	[Signature]
2.	Mr. Jignesh Bhatt	Nursing	M. S. C. Nursing	Jigneshb703@gmail.com	8828184049	[Signature]
3.	Dr. Rita M.K	Physiology	Asso. Prof	ritumk@gmail.com	9619597074	[Signature]
4.	Dr. POTHIRAJ. P.	Physiology	Asso. Prof	pothirajp@gmail.com	9769497441	[Signature]
5.	Dr. SHRUTI. N.	"	Lecturer	shrutinar2008@gmail.com	9769323125	[Signature]
6.	R. Ponchitra	Nursing	Asso. Prof	ponchitra26@yahoo.com	9167694489	[Signature]
7.	Pruthi Kethaw	Nursing	Asso. Prof	mariaapruthi@gmail.com	9819279364	[Signature]
8.	Sindhu Thomas	Nursing	Lecturer	sindhuthomas84@gmail.com	9920108477	[Signature]
9.	Dr. Shrutika Parab	Physiotherapy	Lecturer	shrutikaparab.mgm@gmail.com	9969402471	[Signature]
10.	Aditi D. Erande	Biostatistics	Student	sop@gmail.com	aditerande7696@gmail.com	[Signature]
11.	Dr. M. BOSE	PT	Asso. Prof	meenurabose.mgm@gmail.com	9820737817	[Signature]
12.	Trivani Shikha	PT	Lect.	trivishikha85@gmail.com	9920835288	[Signature]





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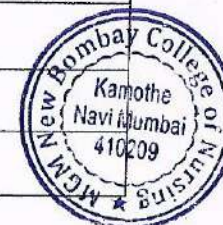
5th Floor, MGM Educational Campus, Plot No. 1 & 2, Sector-1

Kamothe, Navi Mumbai - 410 209.

Attendance Sheet

Name of the Programme : Workshop on Qualitative Research Analysis
Venue : MGM University 2nd Floor E Library
Date : 1st September 2018

Sr. No	Name	Department	Designation	e-mail ID	Phone number	Signature
13	Bela Apannel	Physiotherapy	Asst. Prof	belaapannel@gmail.com	9819000679	Bela Apannel
14	Juli Bharmke	Physiotherapy	Lecturer	bharmkejuli@gmail.com	9167682247	Juli Bharmke
15	Mamta Shetty	Physiotherapy	"	mamtashetty51091@gmail.com	9930662506	Mamta Shetty
16	Pradnya Giridhar	Physiotherapy	"	Pradnya1694@gmail.com	9833477074	Pradnya Giridhar
17	Ruturaj Shete	"	"	Ruturaj.52@gmail.com	98710881008	Ruturaj Shete
18	Suman Jadh	Nursing	Associate Prof	Sumansumanjadh@gmail.com	9870518957	Suman Jadh
19	Mr. Prabha K. Daria					
20	Poojitha John.					





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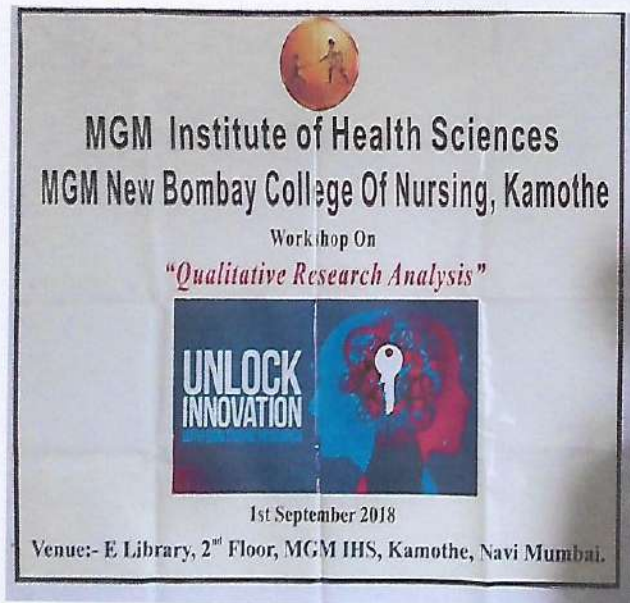
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Kamothe, Navi Mumbai – 410 209.

Photographs of Qualitative Research Analysis & Use of Software MAXQDA

Workshop on 01.09.2018





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MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai – 410209

Date: 23/01/2018

Report on MGM School of Physiotherapy and World Spine Care Conference 2019 on “Spine Care: Prevention, Early Detection and Management of Spine Disability: A Patient- centric Integrated Approach.”

Preamble:-

Conference was organised by MGM School of Physiotherapy, Navi Mumbai in collaboration with World Spine Care on 18-19 January 2019 at MGM University Auditorium, MGMIHS. Eminent personalities across the globe like Dr. Manohar Panjabi (worked in area of Spine biomechanics for over 35 years), Dr. Scott Haldeman (published over 200 scientific papers in the field of spine care) and Dr. Margereta Nordin (President of World Spine Care, Europe) graced the occasion with their presence and scientific contribution.

Objectives:-

- Understand the structure and function of the spine.
- Learn about spine disabilities and patient perception in various patient groups
- Create awareness about spine disorders globally
- Be exposed to an overview of effective clinical pathways and models of care for spine disorders
- Understand clinical triage of care in evaluation and diagnostics of spine care
- Learn about effectiveness of conservative management and treatment of spine disorders
- Understand various options of surgical management of spine disorders
- Understand the role of an integrated patient-centered approach for prevention of spine disability





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Sector-1, Kamothe, Navi Mumbai – 410209

Participants: Student Delegates: 81

Faculty Delegates: 48

Activities:-

1. Delegates assembled in the auditorium for the inaugural ceremony at 9:00a.m. Conference was inaugurated followed by lamp lighting ceremony by Dr. Sudhir Kadam, Medical Director of MGMIHS and Dr. Margereta Nordin (President of World Spine Care, Europe).
2. First symposium on Spine structure and function started at 9.10 a.m, which was moderated by Dr. Margareta Nordin. The speakers for this symposium were:
 - Dr. Manohar Panjabi: Spine biomechanics for clinicians
 - Dr. Subhash Dhiware: Bone health of spine: India and global
 - Dr. Rajani Mullerpatan: Biomechanics of spine in traditional Indian movements

Symposium was followed by panel discussion in which doubts and questions by the delegates were answered by the speakers.

3. Second symposium on Evaluation of spine started at 11.15 a.m- Triage of care started, which was moderated by Dr. Scott Haldeman. The speakers for this symposium were:
 - Dr. Adam Wilke: Primary Care triage spine disorder 'red flags'
 - Dr. Pradnya Girdhar: Physical spine evaluation
 - Dr. Alberto Zerbi: Radiological spine evaluation

The second symposium was followed by panel discussion in which doubts and questions by the delegates were answered by the speakers.

4. The second symposium ended by around 1.00p.m which was followed by lunch break
5. Third symposium on Spine disability begun at 1.45 p.m on various patient groups and different perceptions, which was moderated by Dr. Adam Wilke. The speakers for this symposium were:





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- Dr.KuldipRaj Salgotra: Spine disability caused by trauma, degeneration, infection and auto-immune disorders
- Dr.CarolCancelliere: WHO disability concept spine disorders
- Dr. Ashok Johari: Spine disability in CP

The third symposium was followed by panel discussion in which doubts and questions by the delegates were answered by the speakers.

6. The third symposium ended by around 3.15p.m which was followed by 20 minutes tea break
7. Fourth symposium on Burden of Spine disorders was started around 3.35 p.m on the topic Global and Indian scenario, which was moderated by Dr. Rajani Mullerpatan. The speakers for this symposium were:

- Dr. Pierre Cote: Global burden of spine disorders
- Dr.Yuvraj Singh and Shweta Nahar: Burden of spine disability in India: Southwest Maharashtra
- Dr.Dollilur Rahman: Burden of spine disability in Bangladesh
- Dr. Khadga Gurung: Burden of spine disability in Nepal

The last symposium of the day was followed by panel discussion in which doubts and questions by the delegates were answered by the speakers.

SECOND DAY

8. All the participants assembled in the auditorium at 8:45a.m followed by breakfast.
9. First symposium on Conservative management of spine started around 9.00 a.m the, which was moderated by Dr.S. Rajasekaran. The speakers for this symposium were:
 - Dr.Margareta Nordin: What is the best early care when is it needed based on evidence?
 - Dr. Rajani Mullerpatan: The Kamothe clinic for underserved population
 - Dr. Bang: The Gadchiroli Clinic





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This symposium was followed by panel discussion in which doubts and questions by the delegates were answered by the speakers.

10. The first symposium ended by around 10.40a.m which was followed by 20 minutes break.

11. Second symposium on Surgical management of spine started at 11.05 a.m the, which was moderated by Dr.Margareta Nordin. The speakers for this symposium were:

- Dr.S. Rajasekaran: When is surgery needed for the management of spine disorders?
- Dr.Satishchandra Gore: Minimally surgical techniques
- Dr. Raghu Prasad Varma: Challenges in rural Indian setting

The second symposium was followed by panel discussion in which doubts and questions by the delegates were answered by the speakers.

12. The second symposium ended by around 12.45p.m which was followed by lunch break

13. Third symposium on Models of spine care started at 1.25 p.m, which was moderated by Dr.Carol Cancilliere. The speakers for this symposium were:

- Dr. Scott Haldeman: Global spine care initiative (GSCI) approach
- Kaivalyadham team, Lonavala: Can Yoga emerge as early model of spine care?
Demo in the last 5 minutes of session
- Dr. Pierre Cote: Turning evidence into policy of spine care

The third symposium was followed by panel discussion in which doubts and questions by the delegates were answered by the speakers.

14. The third symposium ended by around 3.05p.m

15. Fourth symposium on An integrated approach to the prevention of spine disability in urban poor and rural sector and manual labourers started at 3.10p.m in form of Panel discussion started, which was moderated by Dr.Scott Haldeman. The contributors for this symposium were:





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- Dr. Margareta Nordin, Dr. Ragu Prasad Varma, Dr. S. Rajasekaran, Dr. Rajani Mullerpatan, Dr. Khadga Gurung, Dr. Carol Cancilliere.

Following last symposium the hall was open to questions from delegates which was then followed by valedictory ceremony.



Raj





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Event Name: Hands on Training on Gel Documentation System




Date & Time: 22nd March 2019

Location: MGM School of Biomedical Sciences, MGMIHS, Kamothe

Sr. No.	Event Title & Venue Details	Program Coordinators (Team members name)	Total No. of Participants
1	Hands on training on Gel Documentation System	Dr. Mansee Thakur Mr. Yogesh Patil	50+

Kindly attach 4 photographs




Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai

Short event report

Department of Medical Biotechnology, a constituent of MGM-SBS, has organized one day workshop cum hands on training on Gel Documentation system in collaboration with Lab India Industries, PVT LDT, under industry academia partnership scheme.


The session was inaugurated by Director MGM SBS, followed by detailed presentation of GE-Gel Documentation system and its features regarding various applications by Mr. Aditya S. Todankar, Product specialist in first half of the workshop.

In second session students had prepared the gels for analysis of DNA on Gel doc system. After successful run students had analysed gel on GE Gel Doc system.

In third session captured images on the gel documentation system were analysed on Image Quant LAS 500. Detailed protocol for use of the software was given by expert from Labindia Instruments, detailed analysis of the gel was performed by students for analyzing the size of the Given DNA samples by using software with standard DNA marker.

Around 60 participants participated in the event from different departments of M.Sc course of Biotechnology, Genetics, Clinical Nutrition, and Medical Biochemistry also with respective faculty members from the departments as well

Report Prepared by:Mr.Yogesh Patil


Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai



MGM SCHOOL OF BIOMEDICAL SCIENCES, NAVI MUMBAI
(A constituent unit of MGM INSTITUTE OF HEALTH SCIENCES)

(Deemed University u/s 3 of UGC Act 1956)

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Sector 1, Kamothe Navi Mumbai-410209, Tel.No.022-27437631, 27432890

Email. sbsnm@mgmuhs.com /Website: www.mgmsbsnm.edu.in

Report on Seminar "Hydroplantonics"

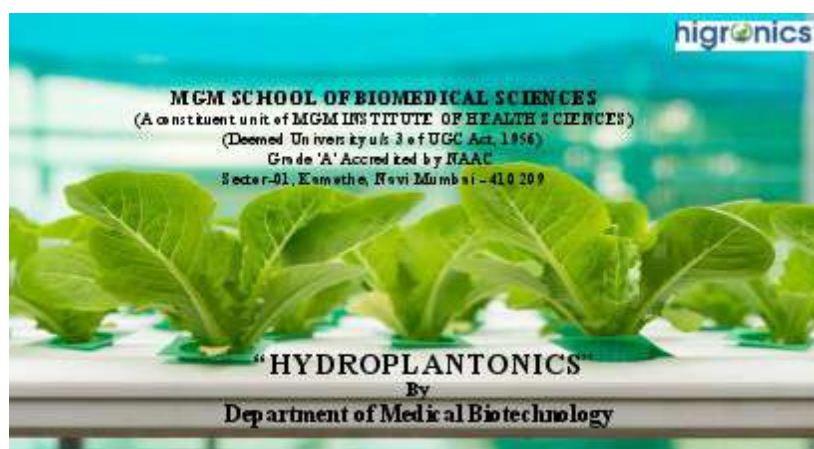
Date: 28th February 2019

Venue: MGM School of Biomedical Science

Plants are the most essential part of ecosystem. Every organism on the planet earth has their dependency on plants. Moreover since decades humans had have variety of interest in growth of plants that has improved the necessity of mankind. They even had developed different techniques for maximizing food yield production. To initiate this, a trending technique is evolved that is Hydroponics a kind of hydro culture where plants are grown in the nutrient medium instead of soil.

On the occasion of National Science Day department of Biotechnology has organized a workshop on "Hydroplantonics" in collaboration with HiMEDIA laboratory Pvt Ltd

The participants of the workshops were the MSc students of School of Biomedical Sciences. The secession was headed by Dr. Mansee Thakur (HOD Dept. Biotechnology) and Biotechnology department.



Mr. Manish Raut (Product Specialist) "Higronics" - HiMEDIA Laboratories Pvt Ltd and Dr. Rekha Bandekar (Scientific Coordinator) HiMEDIA Laboratories Pvt Ltd, had come down at


Mr. Manish Raut

Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai

Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai

SBS to provide a demo lecture on the product which HiMedia is developing for hydroponics related research work. They had given a brief discussion on cocopeat, importance of plants aeration, different Medias that can be used for the better development of plants etc. They had demonstrated the kits of Tomato, Egg Plant etc. They had even done a questionnaire session with the students and students were awarded with Higronics kits and the guests were facilitated with a pot of medicinal plant each by Dr. Mansee Thakur.





IC Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai

•Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai

Conclusion:

The event had provided with lot of information on Hydroponics and related works. It was with a great enthusiasms and ideal package of knowledge, which had gone smooth and ended well. Hydroplantonics 2019 was educative as well as note worthy memory.



M. Kulkarni

IC Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai

•Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai

Event Name:



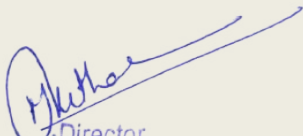
Date & Time: INDUSTRIAL VISIT

Location: MGM School of Biomedical Sciences, MGMIHS, Kamothe

Sr. No.	Event Title & Venue Details	Program Coordinators (Team members name)	Total No. of Participants
1	18 FEBRUARY, 2019 named ESSILOR 20-20 OPTICS PVT LTD, HYDERABAD	Mr. Rohit Gupta and Ms. Prema Shivale	20

Kindly attach 4 photographs




Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai


Short event report

Students of second and third year optometry had visited a lens manufacturing company named ESSILOR 20-20 OPTICS PVT LTD, HYDERABAD on the 18th day of February 2019, accompanied by Mr. Rohit Gupta and Ms. Prema. The purpose of visiting this unit was –

1. To understand the basic manufacturing of various types of spectacle lenses.
2. To understand the optics behind the lens manufacturing.
3. To observe the clinical domain and its process.
4. To understand the supply chain management of the lens to the consumer.
5. To understand the process of troubleshooting the consumer's problem.
6. To understand the aspects of innovation in this field.

These students were also taught about the detailed process of dispensing and dispatching of the lenses and the importance of the role and scope of an optometrist in the field of vision science. This industrial visit brought about a major impact in the students' decision of future academics.

Report Prepared by: MR. Rohit Gupta


Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai

Event Name: Industry academic platform using NGBT conference



Date & Time: 20/06/2019 11.00 am

Location: MGM School of Biomedical Sciences, MGMIHS, Kamothe

Sr. No.	Event Title & Venue Details	Program Coordinators (Team members name)	Total No. of Participants
1	Industry academic platform using NGBT conference at MGMSBS classroom	Dr Himanshu	30 nos + staff

Kindly attach 4 photographs




Director

MGM School of Biomedical Science
Kamothe, Navi Mumbai


Short event report

SciGenom Research Foundation ([SGRF](#)) is pleased to announce the **NextGen Genomics, Biology, Bioinformatics and Technologies (NGBT) Conference**. It will be held from **Sep 30th – Oct 2nd, 2019 in Mumbai, Maharashtra, India**. This is the ninth international conference hosted by SGRF Conferences, the educational outreach arm of SciGenom Research Foundation ([SGRF](#)), along with national and international institutes with a primary goal to promote and support Science and Scientific research in India and South Asia. The **2019 NGBT** conference is jointly hosted in collaboration with Toronto Recombinant Antibody Centre ([TRAC](#)), Toronto, Canada, Tata Institute of Fundamental Research ([TIFR](#)), Mumbai, India, Advanced Centre for Treatment, Research and Education in Cancer ([ACTREC](#)), Mumbai, India, Indian Institute of Technology Madras ([IITM](#)), Chennai, India and Maharaja Sayajirao University ([MSU](#)), Baroda, India.

[Meeting scholarships and travel awards](#) (partial and full) for about 100+ students to cover their attendance for the meeting are available. The representatives MS. Kamalika and Dr. Sameer came to MGM to Promote the conference and encourage the students to register and explained the importance of the speakers so that the students benefit with knowledge of new research and techniques and also interact with industry experts.

Report Prepared by: Dr. Himanshu Gupta

Attachments: Speaker profile


Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai

To,
The director,
MGM School of Biomedical Sciences,
Kamothe, Navi Mumbai-410209

Subject: Detailed report on industrial visit of M.Sc Biotechnology, Genetics and Clinical Nutrition students taken to Hyderabad.

Departments Selected for Industrial visit:

Medical Biotechnology,
Medical Genetics,
Clinical Nutrition.

Department of Medical Biotechnology, Genetics and Clinical nutrition has planned a Industrial visit for academic year 2018-2019 for Advancement of knowledge of the M.Sc. First year students.

Detailed schedule followed for the visit:


Sr.No	Activity Name	Date	Objectives
1	Start of Visit	17.02.2019	To reach Hydrabad
2	Visit to National Institute of Nutrition	18.02.2019	To teach students about different analytical facilities utilized in research in the field of Nutrition and Health Sciences
3	Visit to IKP Knowledge Park	19.02.2019	To expose students about extensive research facilities available at IKP Knowledge Park
4	End of visit	20.02.2019	To reach Mumbai


Detailed reports about activities carried out during industrial visit are attached with photographs in the form of Annexures


Annexure A: Report on visit to National Institute of Nutrition, Hydrabad.


Annexure B: Report on visit to IKP Knowledge Park, Hydrabad.

Faculty Travelled with Students:


Mr. Yogesh Patil
Tutor, Dept. Med Biotech


Mr. Rohit Gupta
Tutor, Dept. Optometry


Ms. Prema Shewale
Tutor, Dept. Cardiology


Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai

Annexure A

Report on visit to National Institute of Nutrition, Hyderabad.

Date of Visit: 17.02.2019

Session One: Presentation on facilities available at NIN

Detailed presentation of NIN Facilities by given by Dr.D.Raghunatha Rao, followed by discussion on recent trends and opportunities in the field of Nutritional Sciences.



Students observing Detail presentation on Analytical and Research facilities available at NIN

Session Two: Presentation by research scholar on recent trends in diabetes research

In second session detailed presentation was given by Research scholar on Diabetes Miletus diagnosis and prevention, after complete presentation students had interacted and asked queries regarding his research.



M. K. Thane

Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai

•Director

MGM School of Biomedical Science
Kamothe, Navi Mumbai

Session three: Visit to NIN Museum

In third session all students had visited NIN Museum which is houses informative charts and posters on nutritional them




Students asking queries regarding research Posters



Students while observing posters in museum

Group Photograph of Students at NIN Gate after complete visit





Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai

Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai

Annexure B

Report on visit to International Knowledge Park, Hyderabad

Date of Visit: 19.02.2019

Session One:

Visit to IKP Genome valley by bus and observation of startup companies, detail information was given by **Dr. Viswanadham**, IKP, Hyderabad.



Session two:

Detail visit was organized by Dr. Viswanadham, for visit and hands on training to various sophisticated analytical Instrumentation facility housed at Genome Valley.

Instruments seen:

NMR Spectroscopy:

Selected students had performed the experiment for analysis of Plant extract sample on the NMR Instrument

Detailed Analysis of Spectra obtained from the NMR Instrument was taught by technical person operating NMR Spectroscope

Students asked various queries regarding analysis and application part.



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MGM School of Biomedical Sciences
Kamothe, Navi Mumbai

-Director

MGM School of Biomedical Science
Kamothe, Navi Mumbai

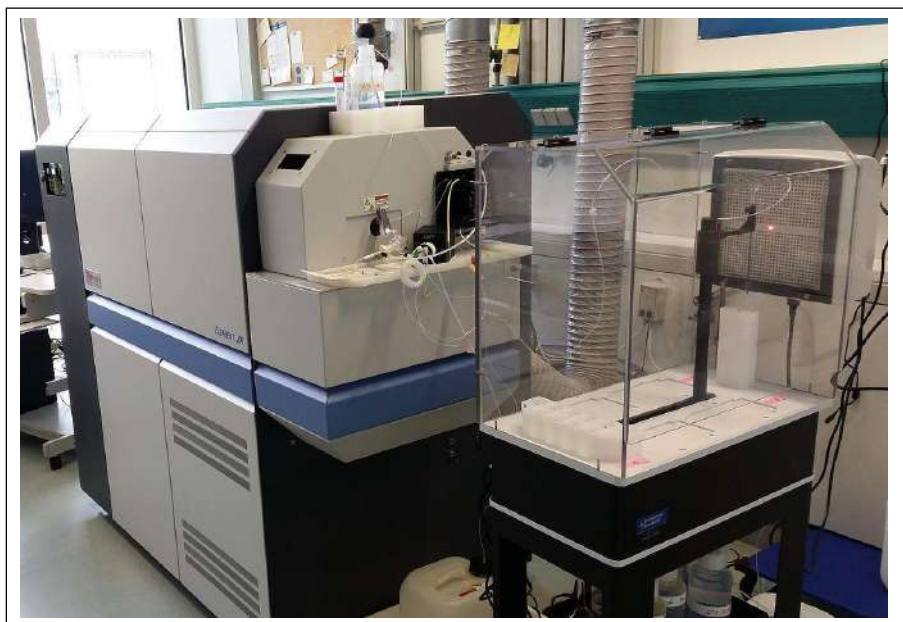


NMR Spectroscopy Machine Seen at IKP, Genome valley, Hyderabad

ICPMS:

Detailed operational and functional behavior of the machine was taught by Technical team operating ICPMS Machine

Detailed information was given on types of samples analyzed, sample preparation and result interpretation was taught to students by technical Team of IKP, Genome valley.



Muthare
 IIC Director,
 MGM School of Biomedical Sciences
 Kamothe, Navi Mumbai
 •Director
 MGM School of Biomedical Science
 Kamothe, Navi Mumbai

HPLC:

Detailed operational and functional behavior of the HPLC Column and machine was taught by Technical team operating ICPMS Machine

Detailed information was given on types of samples analyzed, sample preparation and result interpretation was taught to students by technical Team of IKP, Genome valley.



HPLC Instrument of IKP Genome valley

Session Three:

Visit to Biotechnology Lab for Genome Preservation

Detailed visit of the facilities in the field of biotechnology was conducted in presence of technical team of genome valley with Dr. Wiswanadham.

Facilities observed: Wash area, autoclave, safety shower, eye wash, cold room refrigerators, Millipore water, PCR, fermenter, centrifuge, incubator shaker, polarimeter and other basic equipments required in the field of biotechnology

Detailed application of the facility for Genetic modification of microorganisms for production of useful therapeutic products were taught by technical team of biotechnology staff of genome valley

Group Photograph of Students and Biotechnology staff of Genome Valley, IKP, Hyderabad





IC Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai

•Director

MGM School of Biomedical Science
Kamothe, Navi Mumbai

Session four:

Take home message by Dr.Viswanadham:

Dr.Viswanadham, after detailed visit of genome valley facility addressed students regarding goals and objectives of IKP Knowledge park, Hyderabad & how they are harmonizing government schemes in collaboration with BIRAC and BIG to explode the field of Biotechnology Research from past decades.

He also encouraged students regarding writing of proposals for funding support and incubation of ideas in the field of biotechnology which has potential to impact socio-economic factors. IKP will assist student entrepreneurs financially as well as technically for startup.



Group Photograph taken at International Knowledge Park


Dr. Viswanadham,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai
-Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai



**Dept of Pharmacology and Institutional Ethics Committee (IEC),
MGM Medical College and Hospital
Sector-18, Kamothe, Navi Mumbai - 410 209, India
Ph: (022) 27427900, 7423404, Dept Office: 022 27437888
E-mail:pharmacmgm@gmail.com**

Date: 03.01.2019

Report on:

'Good Clinical Practices' Workshop

ICH-GCP-E6 (R2) Focusing on Addendum 2016

Good Clinical Practices plays a pivotal role in strengthening clinical research. As we engage in clinical research it is important that we are equipped with the necessary competencies to ensure that clinical research is done in an ethical way keeping pace with the changes in the current regulatory scenario.

In line with this, the Department of Pharmacology and Institutional Ethics Committee in collaboration with Wockhardt, Ltd organized a one-day Workshop on 14th December 2018 on **"Good Clinical Practices, ICH-GCP-E6 (R2) Focusing on Addendum 2016"** at lecture hall No 2, MGM Medical College, Navi Mumbai from 9.00 Am to 5.00 PM

The training Program was focused on all aspects of good clinical practices. The workshop was inaugurated by Dr Siddharth Dubashi, Academic Director, MGMIHS, Prof & HOD, Dept of General Surgery. He introduced the mission, vision and core values of MGMIHS and its commitment for quality research and education. He emphasized the need for updating the knowledge and skill for clinical research by all stake holders involved in the research process.



The speakers were felicitated which was followed by lamp lighting and Saraswati Vandana. The overview of the workshop along with the scope of the workshop was provided by Dr Ipseeta Ray.

The first session was taken by Dr. Agam Shah on 'Historical Background, Glossary & Principles of GCP'. It was an introductory session which highlighted the key historical landmark developments which laid the foundation of the declaration of Helsinki and the Principles of GCP.

The next speaker Dr Anand Vasam addressed the topic "ICH-GCP: Informed Consent". He emphasized the need and the procedure of obtaining Informed Consent for the study participants and the issues as well as changes in regulations pertaining to the Consent process.

Dr. Agam Shah spoke on the important aspect "Roles & Responsibilities: Investigator & Sponsor". The roles, responsibilities, documentations and the liabilities of the Investigator as well as sponsor were detailed.

Dr Savita Shahani spoke on the "IRB /IEC Roles & Responsibilities". She emphasized the role, responsibilities, constitution and functions of IRB/IEC in the changing regulatory scenario. She highlighted the importance of IEC in upholding the standards of ethical and quality research.

Post-lunch, Dr.Snehal Muchhala covered the topic 'Clinical Trial Protocol & Investigator's Brochure and Essential Documents'. The contents of the Clinical Trial Protocol & Investigator's Brochure were briefed. The list of Essential documents to be documented and maintained during & after the study closure was highlighted.

Dr Devang covered the clinically relevant topic on 'Safety reporting (AE/SAE)-CDSCO'. He emphasized the method and tools for SAE reporting and the need for rational pharmacotherapy. He outlined the structure and functioning of the 'National Pharmacovigilance program'.

The last speaker Dr Gaurav Mittal, spoke on the topic 'Recent Regulatory Updates'. He updated the participants regarding the recent changes in the regulations involving biomedical research and clinical trial. He spoke on the need of all the stakeholders involved in the research process to be updated with the new regulations and guidelines.



Group interactions based on case scenarios was conducted by Dr Agam Shah. This made the sessions more informative and practically relevant.

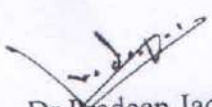
Few queries by the participants were taken up and adequately addressed by the respective speakers.

Total numbers of participants were fifty-four (54). Training material on all the aspects of GCP was provided to the participants.


The vote of thanks was provided by Dr Savita Shahani.

Best regards

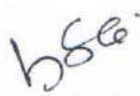
Yours sincerely


Dr Pradeep Jadhav
Member Secretary
IEC, MGMMC
Navi Mumbai




Dr Ipseeta Ray
Convener
IEC, MGMMC
Navi Mumbai




Dr. Savita Shahani
Professor and HOD
Pharmacology, MGMMC
Navi Mumbai



Workshop on Innovation & Intellectual Property Rights

MGM Institute of Health Sciences, Navi Mumbai.

Date : 23rd January 2019

Venue : Auditorium, 3rd floor, MGM Medical College

MGMIHS Incubation & Innovation Center:

Intellectual property rights refer to the general term for the assignment of property rights through patents, copyrights and trademarks. These property rights allow the holder to exercise a monopoly on the use of the item for a specified period. The first legislation in India relating to patents was the Act VI of 1856.

Dr. Raman P. Yadav, Director, MGMIHS Incubation and Innovation Center along with the team inaugurated the department stating the importance of innovation and the value it adds in enhancing our coming generations to think and innovate ideas to bring into the system that shall benefit our educational as well the health sector. The event started with the lamp lighting ceremony.



felicitation of renowned speakers in the field

Hon'ble Vice Chancellor, MGMIHS, Dr. Shashank D. Dalvi addressed the audience and introduced the vision of MGMIHS Incubation and Innovation Center. He appealed all to


Vice Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai
•Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai

exhibit keen interest in learning about the intellectual property rights as MGMIHS produce thousands of students every year who are always in their thinking caps to find newer inventions and methods that shall benefit the society.

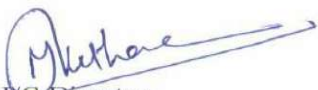


Dr. Shashank D. Dalvi, Hon'ble Vice Chancellor, MGMIHS

Hon'ble Medical Director, MGM Group of Hospitals Dr. S.N. Kadam discussed about the importance of the Innovation in health care. He also mentioned about the MGM group initiatives to develop and nurture the eco-system of innovation.



Hon'ble Medical Director, MGM Group of Hospitals Dr. S.N. Kadam


Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai
-Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai

SCIENTIFIC SESSION:

The scientific session was proceeded with the introduction to Incubation and Innovation Center addressed by Dr. Raman P. Yadav.



Dr Raman P. Yadav, Director, Incubation and Innovation Center

The 1st session was addressed by Dr. Vijay T Doye, Assistant Controller of Patents and Designs PCT-RO/IN & RMID In charge, E&G Group 2, Patent Office, Ministry of Commerce and Industry, Government of India who enlightened on the topic “Introduction to IPR and Patenting system in India.



Dr. Vijay T Doye, Assistant Controller of Patents and Designs PCT-RO/IN & RMID In charge, E&G Group 2, Patent Office, Ministry of Commerce and Industry, Government of India

He enumerated the ways and requirement criteria's and methods of how to apply for a patent procedure. He mentioned about the institutionalisation of innovation and contribution to the technological progress of country. Dr. Doye landed a full support to the MGM group in encouraging the applicants to get their properties patent and the help required in achieving so.

The 2nd speaker Dr. Nitin Shukla, Senior Scientist, Intellectual Property Group, CSIR, NCL Pune who spoke on Innovation and Patent, quoted live examples who have extended newer innovation contributing to the betterment of the society and its success in the society. Display of various items through pictorial presentation and its use was done



Dr. Nitin Shukla, Senior Scientist, Intellectual Property Group, CSIR, NCL Pune

Dr. Shukla introduced the main purpose of intellectual property law is to encourage the creation of a large variety of intellectual goods. To achieve this, the law gives people and businesses property rights to the information and intellectual goods they create – usually for a limited period of time.

She mentioned that this gives economic incentive for their creation, because it allows people to profit from the information and intellectual goods they create. Dr. Shukla related this with many inventions in health and medical sciences.


Dr. Arundhati Sharma
Director,
MGM School of Biomedical Sciences
Kamothe, Navi Mumbai
•Director
MGM School of Biomedical Science
Kamothe, Navi Mumbai

For the 3rd Session, Ms. Srividya Ravi, Patent Associate, GNANL ex Hermeneutics Pvt. Ltd, Pune. Ms. Srividya addressed in reference to Innovations in Design and Copyright. She emphasized on the importance of ideas and thoughts as intellectual properties are indivisible. Just like a tangible good such as land or goods are guarded well but intangible goods can't be guarded, and it can be well replicated by others and sold on lower price. This makes the ideas lose its integrity.



Ms. Srividya Ravi, Patent Associate, GNANL ex Hermeneutics Pvt. Ltd, Pune

Each of the session was concluded with question answer session which was interactive between the audiences and the speakers.

The session was highly informative, and students showed keen interest in acquiring thorough knowledge regarding the IPR. The session was attended by nearly 200 MGM Staff, faculties and students.

The session was concluded with Vote of Thanks by Dr. Archana Mishra, Organizing secretary. She extended thanks to all for the efforts to speakers, who enlighten faculties, staff and student about IPR process, Management for supporting in the cause, every student, faculties and staffs. The session concluded with national anthem and high tea and refreshment.

A handwritten signature in blue ink, appearing to read 'Archana Mishra'.

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-Director
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Museum Specimen Mounting

A session was conducted on Museum Specimen Mounting on 10th September 2014. by MGM -Medical College, Kamothe, Navi Mumbai, attended by 2 participants.

The session was on detail study of Making of a good museum specimen it involves meticulous planning at the time of biopsy, grossing and careful handling thereafter. Oral lesions vary widely in their gross presentations, color, texture, pattern of growth and are relatively smaller and more fragile. Crafting a museum specimen requires a more skilled workmanship and flexible material to work with. We describe here the institutional experience of the use of translucent materials readily available in any histo-pathological laboratory combined with routine stationery in displaying a specimen to its optimal elegance.

Museum specimens are generally mounted in glass jars or Perspex boxes using center plates or glass rods to which the specimen is fixed or sutured. Use of Perspex sheets as a center plate requires the use of power tools (saw, drills, vice etc.), which in turn require time and skill to produce good results. A more feasible alternative would be polyethylene terephthalate (PET, PETE or polyester) that is commonly used for carbonated beverage and water bottles. PET provides sufficient alcohol and essential oil barrier properties, generally good chemical resistance (although acetones and ketones will attack PET) and a high degree of impact resistance and tensile strength. These bottles are translucent, thin and inert, and can easily be cut with scissors or a blade in order to adapt properly to the size of the jar. PET sheets can be easily cut, sutured to the specimens (multiple if needed) and does not visually hinder the display. For a smaller jar, a hinge-like preparation of these plastic bottles gives a stable support to the specimen .


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Sterilization and disinfection 1

A session was conducted on "Sterilization and disinfection 1" on 6th October 2014, by MGM -Medical College kamothe Navi Mumbai, attended by 1 participant.

Healthcare-associated infections (HAIs) are infections caused by a wide variety of common and unusual bacteria, mycobacteria, fungi, and viruses during the course of receiving medical care. Medical advances have brought lifesaving care to patients in need, yet many of those advances come with a risk of HAI. Overall there are an estimated 1.7 million HAIs each year in the United States that cost an estimated \$40 billion. These infections related to medical care can be devastating and even deadly. As our ability to prevent HAIs grows, these infections are increasingly unacceptable. Wherever patient care is provided, strict adherence to evidence-based infection prevention guidelines is essential to ensure that all care is safe care.

Achieving disinfection and sterilization through the use of disinfectants and sterilization practices is essential for ensuring that medical and surgical instruments do not transmit infectious pathogens to patients. Because it is unnecessary to sterilize all patient-care items, healthcare policies must identify whether cleaning, disinfection, or sterilization is indicated based primarily on the items' intended use. The information given in this session was to assist health care professionals in their judicious selection and proper use of disinfection and sterilization processes and help move health care systems toward elimination of HAIs associated with medical and surgical instruments. It is based on well-designed studies assessing the efficacy (via laboratory investigations) and effectiveness (via clinical studies) of disinfection and sterilization procedures.


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Sterilization and disinfection 2

A session was conducted on "Sterilization and disinfection 2" on 8th October 2014. By MGM -Medical College kamothe Navi Mumbai, Maharashtra attended by 1 participant.

The information given in this session was to assist health care professionals in their judicious selection and proper use of disinfection and sterilization processes and help move health care systems toward elimination of HAIs associated with medical and surgical instruments. It is based on well-designed studies assessing the efficacy (via laboratory investigations) and effectiveness (via clinical studies) of disinfection and sterilization procedures

Healthcare-associated infections (HAIs) are infections caused by a wide variety of common and unusual bacteria, mycobacterium, fungi, and viruses during the course of receiving medical care. Medical advances have brought lifesaving care to patients in need, yet many of those advances come with a risk of HAI. Overall there are an estimated 1.7 million HAIs each year in the United States that cost an estimated \$40 billion. These infections related to medical care can be devastating and even deadly. Each year in the United States there are 46 million procedures performed on hospital inpatients and an estimated 53.3 million surgical and nonsurgical procedures performed during ambulatory surgery visits. For example, there are at least 10 million gastrointestinal endoscopies per year. Each of these procedures involves contact by a medical device or surgical instrument with a patient's sterile tissue or mucous membranes. A major risk of all such procedures is the introduction of infection. Failure to properly disinfect or sterilize equipment carries not only the risk associated with breach of the host barriers but the additional risk of person-to-person transmission (e.g., hepatitis B virus) and transmission of pathogens that contaminate the environment (e.g., *Clostridium difficile*).

 **Dean.**
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NUCLEAR MEDICINE

A session was conducted on "Nuclear Medicine" was organized by Surgery Department in association with Western Chapter of Society of Nuclear Medicine (India) in Conference Hall, 2nd Floor, MGM Hospital, Kamothe by MGM -Medical College kamothe Navi Mumbai, attended on 8th march 2015 attended 6 participants.

Nuclear Medicine is the speciality that utilises unsealed radioisotopes in the form of radio-pharmaceuticals to investigate disorders of anatomy, physiology and patho-physiology for diagnosis and/or treatment of diseases. Nuclear Medicine procedures are used for diagnosis/treatment of many types of cancers, cardiac disease, endocrine & neurological disorders etc. Nuclear medicine imaging has special importance as it can detect the molecular level activity within the body which helps in identification of disease in its earliest stage and the metastasis growth in cancer. In Nuclear Medicine procedure, the radio-pharmaceutical is injected in to blood stream or swallowed by the patient. The physiological nature of area being examined allows the accumulation of radio-pharmaceutical at the examination area. For diagnosis purpose, the gamma rays emitted from the radio isotope are detected by special detection devices (e.g. Gamma Camera, SPECT, PET) and images are reconstructed using computer algorithms. Radioisotopes such as Tc-99m, F-18, Tl-201, Ga-67 and Ga-68 are commonly used for diagnostic purpose. For therapeutic purpose, beta emitting radioisotopes are used which deliver localised radiation dose once radio-pharmaceutical accumulates at the area of interest. Radioisotopes such as I-131, Lu-177, Sm-153, Y-90, P-32 and Re-188 are commonly used for therapy. Radioisotopes in unsealed form used to carry out diagnostic and therapeutic operations in nuclear medicine practices have a potential for radiation contamination and exposure. Therefore, adequate care in ensuring safe handling of radioisotopes is required to be taken while carrying out Nuclear Medicine procedures.


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FIRE SAFETY TRAINING

A session was conducted on "Fire Safety Training, Radiology ". On 18.04.15 .By MGM -Medical College kamothe Navi Mumbai, attended by 7 participants.

Fire Safety Training, Pathology	31.10.14
Fire Safety Training, Microbiology	27.05.15
Fire safety training - Security staff	18.04.15
Fire Extinguisher training - Nursing staff	23.04.15
Fire Safety Training, Hospital Staff	12.11.14

The training for fire safety training was to:

- To get fire safety training certificate
- confidently use a fire extinguisher
- take the correct action when you find a fire or hear an alarm
- choose the right type of fire extinguisher for your workplace
- make sure your workplace meets workplace fire safety law

On this fire safety training learning was about fire prevention, evacuation, practical firefighting skills and much more, including hands-on practice with different types of fire extinguishers.


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Workshop on Bio medical waste management & Swine flu

A session was conducted on "Bio medical waste management & Swine flu" on 13th February 2015, by MGM -Medical College, Kamothe, Navi Mumbai, attended by 5 participants.

Medical care is vital for our life and health, but the waste generated from medical activities represents a real problem of living nature and human world. Improper management of waste generated in health care facilities causes a direct health impact on the community, the health care workers and on the environment. Every day, relatively large amount of potentially infectious and hazardous waste are generated in the health care hospitals and facilities around the world. Indiscriminate disposal of BMW or hospital waste and exposure to such waste possess serious threat to environment and to human health that requires specific treatment and management prior to its final disposal. The present review article deals with the basic issues as definition, categories, problems relating to biomedical waste and procedure of handling and disposal method of Biomedical Waste Management. It also intends to create awareness amongst the personnel involved in health care unit. Biomedical waste management has recently emerged as an issue of major concern not only to hospitals, nursing home authorities but also to the environment. The bio-medical wastes generated from health care units depend upon a number of factors such as waste management methods, type of health care units, occupancy of healthcare units, specialization of healthcare units, ratio of reusable items in use, availability of infrastructure and resources etc.

Inadequate Bio-Medical waste management thus will cause environmental pollution, unpleasant smell, growth and multiplication of vectors like insects, rodents and worms and may lead to the transmission of diseases like typhoid, cholera, hepatitis and AIDS through injuries from syringes and needles contaminated with human. So this session was organized to train and educate about bio medical waste management.

The session presented detailed information on the causes of swine flu and preventive measures to be taken. It was said that this particular flu creates fright in people but with proper precaution, one can be saved from contracting the virus and at the onset timely treatment can be taken. Awareness is very important especially in villages. We should be ready for any emergency and stock all necessary medicines of swine flu. Isolated wards for swine flu patients and ensure the availability of the oximeter.



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Workshop on Bio medical waste management

A session was conducted on Bio medical waste management on 23rd January 2015, 26th December 2014 and 17th October 2014 by MGM -Medical College, Kamothe, Navi Mumbai, attended by total of 11 participants.

Inadequate Bio-Medical waste management thus will cause environmental pollution, unpleasant smell, growth and multiplication of vectors like insects, rodents and worms and may lead to the transmission of diseases like typhoid, cholera, hepatitis and AIDS through injuries from syringes and needles contaminated with human. So this session was organized to train and educate about bio medical waste management.

Medical care is vital for our life and health, but the waste generated from medical activities represents a real problem of living nature and human world. Improper management of waste generated in health care facilities causes a direct health impact on the community, the health care workers and on the environment. Every day, relatively large amount of potentially infectious and hazardous waste are generated in the health care hospitals and facilities around the world. Indiscriminate disposal of BMW or hospital waste and exposure to such waste possess serious threat to environment and to human health that requires specific treatment and management prior to its final disposal. Biomedical waste management has recently emerged as an issue of major concern not only to hospitals, nursing home authorities but also to the environment. the bio-medical wastes generated from health care units depend upon a number of factors such as waste management methods, type of health care units, occupancy of healthcare units, specialization of healthcare units, ratio of reusable items in use, availability of infrastructure and resources etc.

Dean

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Mahatma Gandhi Mission's

MEDICAL COLLEGE

Sector- 01, Kamothe, Navi Mumbai - 410 209.

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WORKSHOP ON STANDARD PRECAUTIONS & SWINE FLU

A session was conducted on "Standard Precautions & Swine flu" on 20th February 2015, MGM -Medical College, Kamothe, Navi Mumbai attended by 3 participants.

The session presented detailed information on the causes of swine flu and preventive measures to be taken. It was said that this particular flu creates fright in people but with proper precaution, one can be saved from contracting the virus and at the onset timely treatment can be taken.

Awareness is very important especially in villages. We should be ready for any emergency and stock all necessary medicines of swine flu. Isolated wards for swine flu patients and ensure the availability of the oximeter.


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Workshop on HAZAMAT Protocol

A session was conducted on "Hazamat Protocol" on 27th February 2015 and 10th October 2014 by MGM - Medical College, Kamothe, Navi Mumbai attended by total 10 participants.

Hazardous Materials Protocol Guidelines were discussed on -

1. Ammonia
2. Chlorine
3. Cyanide
4. Heavy Metals
5. Hydrogen Fluoride
6. Hydrogen Sulphides
7. Methyl Bromide
8. Nitrogen Oxides
9. Organophosphates
10. Crush Syndrome

A Hazard Review is used to determine the appropriate protective measures needed to be implemented before the procedure is conducted to avoid accidents and injury. It is also used to write the Safety Protocol for the procedure and should become part of the research plan. Hazard reviews are conducted to prevent accidents and injuries and avoid legal liabilities that may result when all contributing factors are not fully considered, such as:

- No documented safety procedures.
- No specific training is conducted or instructions given and documented.
- Out of date chemical inventory lists.
- Material Safety Data Sheets (MSDS) not readily available.
- Chemical storage not segregated by hazard class.
- Chemical containers not labeled.
- Improper sharps disposal.
- Blocked aisles and congested work spaces.
- Prudent Practices not followed or not enforced.
- Improper use of personal protective equipment (PPE).
- Improper use of safety equipment.
- Disabling or circumventing safety devices.

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INDUCTION PROGRAMME ON INFECTION CONTROL

A session was conducted on "Infection Control" on 19th November 2014, by MGM -Medical College, Kamothe, Navi Mumbai attended by 9 participants.

This was an introduction session to the basics of infection prevention and control. This was conducted to discuss the following: ☐ what is an infection ☐ how microorganisms are transmitted ☐ strategies we use in our everyday practice to reduce the risk of infection transmission to ourselves, patients/residents and visitors, and ☐ your health and safety.

The Preventing infection in Care Induction programme was a short introduction to the 10 Standard Infection and Control Precautions (SICPs)

1. Hand Hygiene 2. Personal Protective Equipment (PPE) 3. Respiratory Hygiene and Cough Hygiene 4. Safe Management of Blood and Body Fluid Spillages. 5. Occupational Safety 6. Safe Management of the Care 7. Safe Management of Care 8. Patient Placement/Assessment for Infection Risk Reflect 9. Safe Management of Linen Record 10. Safe Management of Waste (incl sharps)

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Workshop on Infection Control & NABH

A session was conducted on "Infection Control & NABH" on 12th November 2014 by MGM -Medical College, Kamothe, Navi Mumbai attended by total 6 participants.

Amongst various preparation that is required for preparing a hospital for accreditation, training of staff is perhaps the most important for implementation. Staff needs to be trained on various policies and procedures documented by the hospital to address NABH standards. Some of the topics require only an orientation while for some a detailed training may be required along with practical demonstration or drills. Here is a list of various training topics that are relevant for accreditation. The following topics were covered-

- Training topics related to Access, Assessment and Continuity of Care
- Training topics related to Care of Patient
- Training topics related to Management of Medication
- Training topics related to Patients' Rights and Education
- Training topics related to Hospital Infection Control
- Training topics related to Continual Quality Improvement
- Training topics related to Responsibilities of Management
- Training topics related to Facility Management and Safety
- Training topics related to Human Resources Management
- Training topics related to Information Management System


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WORKSHOP ON STANDARD PRECAUTIONS

A session was conducted on "Standard Precautions" on 18th December 2014, 31st October 2014 and 30th January 2015 by MGM -Medical College, Kamothe, Navi Mumbai attended by total 16 participants.



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ON SAFETY AND QUALITY IN HEALTH CARE


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Workshop on NABH - RGJAY standard for infection control

A session was conducted on "NABH - RGJAY standard for infection control" on 23rd February 2015, by MGM -Medical College, Kamothe, Navi Mumbai attended by total 8 participants.

This was an introduction session to the basics of infection prevention and control. This was conducted to discuss the following: □ what is an infection □ how microorganisms are transmitted □ strategies we use in our everyday practice to reduce the risk of infection transmission to ourselves, patients/residents and visitors, and □ your health and safety.

The Preventing infection in Care Induction programme was a short introduction to the 10 Standard Infection and Control Precautions (SICPs)

1. Hand Hygiene 2. Personal Protective Equipment (PPE) 3. Respiratory Hygiene and Cough Hygiene 4. Safe Management of Blood and Body Fluid Spillages. 5. Occupational Safety 6. Safe Management of the Care 7. Safe Management of Care 8. Patient Placement/Assessment for Infection Risk Reflect 9. Safe Management of Linen Record 10. Safe Management of Waste (incl sharps)


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SOP WRITING

A session was conducted on "SOP writing" on 16.01.16 by MGM -Medical College kamothe Navi Mumbai, attended by 1 participant.

A Standard Operating Procedure (SOP) is, the documentation of the process. It helps establish things like what are the different steps, what's the scope, who's in charge, etc. SOPs are helpful for 2 things...

- **On boarding Employees** – It's hard to remember the exact step-by-step of every process. Documentation makes it easy for your employee to get up to speed on how to execute processes
- **Enforcing Best Practices** – There's always an instance of a process that is more efficient than the others. You can establish this process as the "best practice" with a standard operating procedure, making sure that all of your employees follow the best variation of the process.

The SOP would include...

- **Title Page** – This can include the name of the process, the name of the department that the SOP applies to, etc.
- **Table of Contents** – If the document is too long, you can always make a table of contents to make it easier to navigate.
- **The Procedure(s)**
 - **Scope** – Some processes can span different departments, teams, etc. To make sure you don't make the SOP document overcomplicated, specify the scope of the procedure you're documenting.
 - **Terminology** – Define any complicated term. Think, abbreviations, acronyms, etc.
 - **The Procedure** – Process documentation, map, etc.
 - **Supplementary Information** – This can be just about anything, depending on the process. For example, Information on the machinery & equipment (where's what), health and safety warnings, etc.
- **Metrics** – Being able to measure process efficiency is always useful. By defining the metrics in your SOP, you can always check back on whether the process is efficient over time. If, for example, you discover that a process is not as efficient as usual, there might be something wrong with the machinery.
- Most of the information we've mentioned is pretty explanatory. You don't need to be a rocket scientist to create a title page, table of contents, etc.
- Documenting the procedure, however, can be hard for someone that's not skilled at process management.

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Fire Safety

A session was conducted on "Fire Safety" on January 2018 by MGM -Medical College kamothe Navi Mumbai, attended by 14 participants.

This session was conducted by non-teaching staff of medical college for giving knowledge about the fire safety so that in any circumstances if such situation of Fire occurs they can easily manage without getting harm.




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Sector-1, Kamothe, Navi Mumbai – 410209

Date: 28.04.2014

Sensitization Seminar on Intellectual Property Right

Background

Intellectual property (IP) is a category of property that includes intangible creations of the human intellect, and primarily encompasses copyrights, **patents**, and **trademarks**. It also includes other types of rights, such as **trade secrets**, publicity rights, **moral rights** and rights against **unfair** competition.

Introduction

MGMSOP encourages inventions in health sciences discipline and is actively engaged in patients' care and accordingly accessing their needs for qualitative care.

The inventions related to health care diagnosis, procedures or treatment are promoted and supported in the premises. It is also important that these new inventions have to be registered or patented so that other organizations can be benefited by applying at their centers.

MGMSOP conducted one introductory session on Intellectual Property Right seminar on 28th April 2014 at Lecture Hall No 2, MGM Medical College, Navi Mumbai.

The details of the sessions are:

Session 1:

1. Introduction of intellectual Property Rights
2. Basics of Patent

Keynote speaker: Dr. Rajani Mullerpatan
Director of MGM school of Physiotherapy

Session 2:

Prior Art Search and Searching database

Keynote speaker: Dr. Bela Agarwal

Session 3:

Patenting

Keynote speaker: Dr. Meruna Bose



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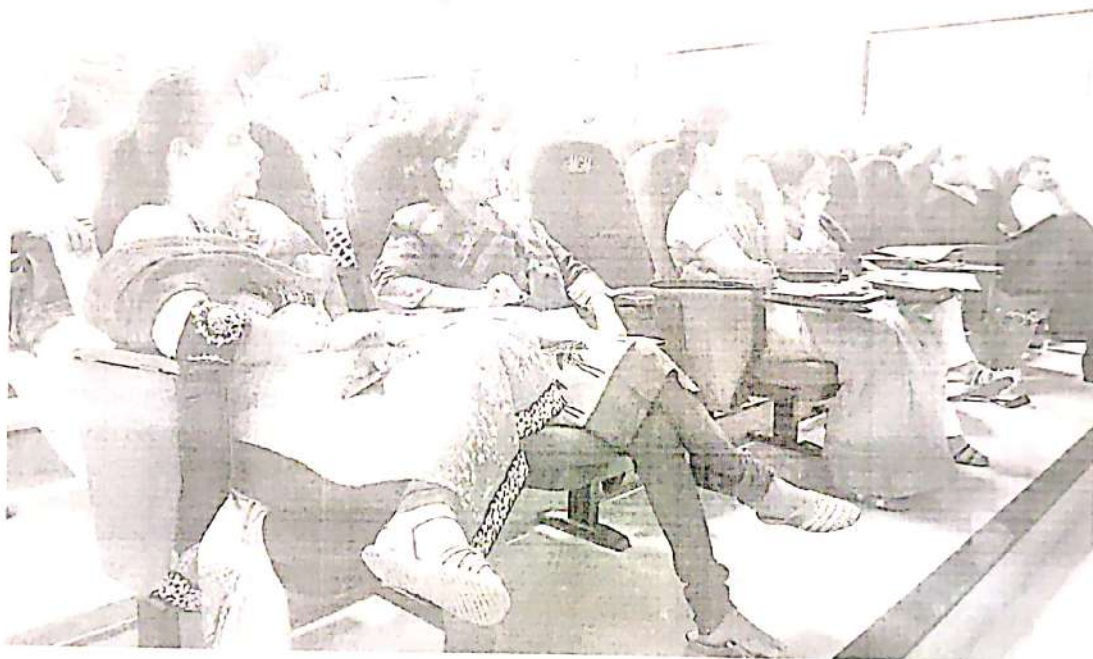
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The workshop was attended by faculty members, students and researchers of MGM School of Physiotherapy. Dr. Meruna Bose offered a token of appreciation to the organizing committee for designing a scientific session for IPR based on the need of the hour and also assured the gathering is committed to arrange many such sessions to promote patents registration in the campus.



Dr. Rajani Mullerpatan
Prof-Director

Professor - Director
MGM School of Physiotherapy
MGMIHS, Navi Mumbai





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Date: 20.04.2015

Sensitization Seminar on Intellectual Property Right

Background

Intellectual property is a category of property that includes intangible creations of the human intellect. There are many types of intellectual property. The most well-known types are copyrights, patents, trademarks, and trade secrets.

A **patent** is a form of right granted by the government to an inventor or their successor-in-title, giving the owner the right to exclude others from making, using, selling, offering to sell, and importing an invention for a limited period of time, in exchange for the public disclosure of the invention.

To enrich the body of knowledge and stimulate innovation, it is an obligation for patent owners to disclose valuable information about their inventions to the public.

Introduction

MGMSOP encourages inventions in health sciences discipline and is actively engaged in patients' care and accordingly accessing their needs for qualitative care.

The inventions related to health care diagnosis, procedures or treatment are promoted and supported in the premises. It is also important that these new inventions have to be registered or patented so that other organizations can be benefited by applying at their centers.

MGMSOP conducted one introductory session on Intellectual Property Right seminar on 20th April 2015 at Lecture Hall No 2, MGM Medical College, Navi Mumbai.

The details of the sessions are:

Session I Introduction of intellectual Property Rights Basics of Patent	Keynote speaker: Dr. Rajani Mullerpatan Director of MGM School of Physiotherapy
Session II Prior Art Search and Searching database	Keynote speaker: Dr. Bela Agarwal
Session III Patenting	Keynote speaker: Dr. Meruna Bose



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The workshop was attended by faculty members, students and researchers of MGM School of Physiotherapy. Dr. Bela Agarwal offered a token of appreciation to the organizing committee for designing a scientific session for IPR based on the need of the hour and also assured the gathering is committed to arrange many such sessions to promote patents registration in the campus.



Dr. Rajani Mullerpatan
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Sector-1, Kamothe, Navi Mumbai – 410209

Date: 25.04.2016

Sensitization Seminar on Intellectual Property Right

Background

Intellectual property is the product of the human intellect including creativity concepts, inventions, industrial models, trademarks, names, brands, etc. They allow their owner to completely benefit from his product which was initially an idea that developed and crystallized. They also entitle him to prevent others from using, dealing or tampering with his/her product without prior permission from him. To enrich the body of knowledge and stimulate innovation, it is essential that personnel who are involved in rehabilitation also have sound knowledge about IPR and patenting.

Introduction

MGM SOP encourages inventions in health sciences discipline and is actively engaged in patients' care and accordingly accessing their needs for qualitative care. The inventions related to health care diagnosis, procedures or treatment are promoted and supported in the premises. It is also important that these new inventions have to be registered.

MGM SOP conducted one introductory session on Intellectual Property Right seminar on 25th April 2016 at Lecture Hall No 2, MGM Medical College, Navi Mumbai.

The details of the sessions are:

Session I: Introduction of Intellectual Property Rights and Basics of Patent

Keynote Speaker: Dr. Rajani Mullerpatan, Director of MGM School of Physiotherapy

Session II: Prior Art Search and Searching database

Keynote speaker: Dr. Bela Agarwal

Session III: Patenting

Keynote speaker: Dr. Meruna Bose

The workshop was attended by faculty members, students and researchers of MGM School of Physiotherapy. Dr. Rajani Mullerpatan, Director of MGM School of Physiotherapy offered a token of appreciation to the organizing committee for designing a scientific session for IPR.


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Date: 27.04.2017

Sensitization Seminar on Intellectual Property Right

Background

Intellectual property (IP) is ideas, information and knowledge. It can be viewed as the results and outcomes of research – 'intellectual' because it is creative output and 'property' because it is viewed as a tradable commodity.

Intellectual property rights (IPR) are specific legal rights which protect the owners of IP.

Introduction

MGMSOP encourages inventions in health sciences discipline and is actively engaged in patients' care and accordingly accessing their needs for qualitative care.

The inventions related to health care diagnosis, procedures or treatment are promoted and supported in the premises. It is also important that these new inventions have to be registered or patented so that other organizations can be benefited by applying at their centers.

MGMSOP conducted one introductory session on Intellectual Property Right seminar on 27th April 2017 at Lecture Hall No 2, MGM Medical College, Navi Mumbai.

The details of the sessions are:

Session 1: 1. Introduction of intellectual Property Rights 2. Basics of Patent	Keynote speaker: Dr. Rajani Mullerpatan Director of MGM School of Physiotherapy
Session 2: 1. Prior Art Search and Searching database	Keynote speaker: Dr. Bela Agarwal
Session 3: 1. Patenting	Keynote speaker: Dr. Meruna Bose

The workshop was attended by faculty members, students and researchers of MGM School of Physiotherapy. Dr. Bela Agarwal offered a token of appreciation to the organizing committee for designing a scientific session for IPR based on the need of the hour and also assured the gathering is committed to arrange many such sessions to promote patents registration in the campus.


Dr. Rajani Mullerpatan
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Date: 23.04.2018

Sensitization Seminar on Intellectual Property Right

Background

Intellectual property (IP) is a category of property that includes intangible creations of the human intellect, and primarily encompasses copyrights, **patents**, and **trademarks**. It also includes other types of rights, such as **trade secrets**, publicity rights, **moral rights**, and rights against **unfair** competition.

Introduction

MGMIHS encourages inventions in health sciences discipline. The constituent colleges like Medical, Physiotherapy, Nursing, Biomedical and Prosthetics and Orthotics engaged in patients' care and accordingly accessing their needs for qualitative care.

The inventions related to health care diagnosis, procedures or treatment are promoted and supported in the premises. It is also important that these new inventions have to be registered or patented so that other organizations can be benefited by applying at their centers.

MGMIHS conducted one introductory session on Intellectual Property Right seminar on 27th April 2018 at Lecture Hall No 2, MGM Medical College, Navi Mumbai.

The details of the sessions are:

<u>Session 1:</u> 1. Introduction of intellectual Property Rights 2. Basics of Patent	Keynote speaker: Dr. SuhasKulkarni Asst. Controller of P & D, Patent Office, Mumbai.
<u>Session 2:</u> Prior Art Search and Searching database	Key Note Speaker: Mr. ChiragTanna Director, Regd. Patent Agent, INK IDEE
<u>Session 3:</u> Patenting of Neutraceuticals	Key Note Speaker: Dr. Raman P. Yadav Technical Director, MGMIHS OMICS



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The workshop was attended by nearly 100 faculty members, students and researchers of Medical College, nursing college, Physiotherapy College, school of Biomedical Sciences, and department of Prosthetics and orthotics.

Dr. Archana Mishra, Dy. Registrar, MGMIHS offered a token of appreciation to Organizing secretary Dr. Raman P. Yadav, Technical Director, MGMIHS OMICS for organizing and designing scientific session for IPR based on the need of the hour.



Dr. Rajani Mullerpatan, Director of MGM school of Physiotherapy offered vote of thanks to the key note speakers and also assured the gathering that MGMIHS is committed to arrange many such sessions to promote patents registration in the campus.


Dr. Rajani Mullerpatan
Prof-Director

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MGMIHS, Navi Mumbai





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Report on- Research Methodology Seminar
Topic-Introduction to Research Methodology Seminar

Day & Date : Friday, 08.08.2014
Activity : Research Methodology Seminar
Venue : Lecture hall 2, ground floor, MGM Medical College building,
Navi Mumbai
Time : 9 am to 10.30 am
Attended by : IV BPT, MPT students, Faculty members

Preamble: MGM School of Physiotherapy, Navi Mumbai conducted a seminar on Research Methodology, for IV BPT and MPT students on Friday, 08th August, 2014.

Summary:

The informal talk started with the anchoring and the introduction of the speaker was done by the anchor, which was followed by a huge round of applause that was given due to the achievements of Dr. Rajani Mullerpatan, achieved during her career.

On Friday, 08th August 2014, a seminar was held on the topic "Research Methodology". The speaker for this topic was Dr. Rajani Mullerpatan, who has received several awards and has given guest lectures internationally and nationally.

The topic that she explained was very interesting and that boosted the knowledge of our staff and students on how to go about interdisciplinary research which will benefit the society as a whole. She highlighted that MGM trusts is a body that houses, physiotherapists, engineers, clinician and researchers under the same roof and which can be easily harbored for interdisciplinary research for societal cause

To motivate and gain attention of our young listeners, she started the session with his story how she initiated work on research from a physiotherapist point of view and how to file a patent for the same and made this an interdisciplinary project involving MGMIHS and MGM medical college to work together.

Defining Research question, Hypothesis formation and Sampling Techniques was also discussed in the seminar by various faculty members in the seminar. It was an interactive session which was beneficial for all the students and faculty members.

Dr. Rajani Mullerpatan

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Professor - Director
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Day 1: 08/08/2014

Sr.No.	Time	Topic	Speaker
1	9.00-10.30 am	Introduction to Research Methodology, Defining Research question and Hypothesis formation	Dr. Bela Agarwal (PT)
2	10.30-11.30 am	Review of Literature, Level of evidence and Searching Database	Dr. RajaniMullerpatan
3	11.30am-1.15 am	Group task 1 (Review of Literature)	Dr. Meruna Bose
1.00 pm - 1.30 pm : Lunch Break			
4	1.30 am -3.00 pm	Quantitative Study Design: Exploratory and Experimental studies (Case series, Longitudinal cohort, pre post design, RCT, repeated measure design)	Dr. RajaniMullerpatan
5	3.00pm - 4.00 pm	Sampling Technique/ Methods, Sample size Calculation, Types of Data and Data presentation	Dr. Meruna Bose
6	4.00pm - 4.30 pm	Group task 2- Sampling method & Sample size calculation	Dr. Bela Agarwal (PT)

Day 2: 09/08/2014

Sr.No.	Time	Topic	Speaker
1	9.00am-10.30 am	Reliability (Inter and Intra-rater) and Validity (4 approaches)	Dr. Meruna Bose
2	11.00-11.30am	Inferential & Descriptive statistics	Dr. RajaniMullerpatan
3	11.30- 12.45pm	Qualitative Study design & Delphi process	Dr. Bela Agarwal (PT)
	12.45-1.30 pm	Lunch break	
4	1.30 pm – 4.00 pm	Writing of research proposal, submission of first draft of proposal and presentation of 5 slides	Dr. Bela Agarwal (PT)


Dr. RajaniMullerpatan

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Report on- Research Methodology Seminar
Topic-Introduction to Research Methodology Seminar

Day & Date : Monday, 10/08/2015
Activity : Research Methodology Seminar
Venue : Lecture hall 2, ground floor ,MGM Medical College building,
Navi Mumbai
Time : 9 am to 10 am
Attended by : IV BPT, MPT students, Faculty members

Preamble: MGM School of Physiotherapy, Navi Mumbai conducted a seminar on Research Methodology, for IV BPT and MPT students on Monday, 10th August, 2015.

Summary:

The informal talk started with the anchoring and the introduction of the speaker was done by the anchor, which was followed by a huge round of applause that was given due to the achievements of Dr.Rajani Mullerpatan, achieved during her career.

On Monday, 10th August, 2015,a seminar was held on the topic "Introduction to Research Methodology". The speaker for this topic was Dr.Rajani Mullerpatan, who has received several awards and has given guest lectures internationally and nationally.

The topic that she explained was very interesting and that boosted the knowledge of our staff and students on how to go about interdisciplinary research which will benefit the society as a whole. She highlighted that MGM trusts is a body that houses, physiotherapists, engineers, clinician and researchers under the same roof and which can be easily harbored for interdisciplinary research for societal cause

To motivate and gain attention of our young listeners, she started the session with his story how she initiated work on research from a physiotherapist point of view and how to file a patent for the same and made this an interdisciplinary project involving MGMIHS and MGM medical college to work together.

It was an interactive session which was beneficial for all the students and faculty members.


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Day 1: 10/08/2015

Sr.No.	Time	Topic	Speaker
1	9.00-10.30 am	Introduction to Research Methodology, Defining Research question and Hypothesis formation	Dr. Bela Agarwal (PT)
2	10.30-11.30 am	Review of Literature, Level of evidence and Searching Database	Dr. RajaniMullerpatan
3	11.30am-1.15 am	Group task 1 (Review of Literature)	Dr. Meruna Bose
1.00 pm - 1.30 pm : Lunch Break			
4	1.30 am -3.00 pm	Quantitative Study Design: Exploratory and Experimental studies (Case series, Longitudinal cohort, pre post design, RCT, repeated measure design)	Dr. RajaniMullerpatan
5	3.00pm - 4.00 pm	Sampling Technique/ Methods, Sample size Calculation, Types of Data and Data presentation	Dr. Meruna Bose
6	4.00pm - 4.30 pm	Group task 2- Sampling method & Sample size calculation	Dr. Bela Agarwal (PT)

Day 2: 11/08/2015

Sr.No.	Time	Topic	Speaker
1	9.00am-10.30 am	Reliability (Inter and Intra-rater) and Validity (4 approaches)	Dr. Meruna Bose
2	11.00-11.30am	Inferential & Descriptive statistics	Dr. RajaniMullerpatan
3	11.30- 12.45pm	Qualitative Study design & Delphi process	Dr. Bela Agarwal (PT)
	12.45-1.30 pm	Lunch break	
4	1.30 pm – 4.00 pm	Writing of research proposal, submission of first draft of proposal and presentation of 5 slides	Dr. Bela Agarwal (PT)


Dr. RajaniMullerpatan

Professor- Director

Professor - Director

MGM School of Physiotherapy
MGMIHS, Navi Mumbai





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MGM SCHOOL OF PHYSIOTHERAPY
Sector-1, Kamothe, Navi Mumbai – 410209

Report on- Research Methodology Seminar
Topic-Introduction to Research Methodology Seminar

Day & Date : Tuesday, 09/08/2016
Activity : Research Methodology Seminar
Venue : Lecture hall 2, ground floor ,MGM Medical College building,
Navi Mumbai
Time : 9.30 am to 10.30am
Attended by : IV BPT, MPT students, Faculty members

Preamble: MGM School of Physiotherapy, Navi Mumbai conducted a seminar on Research Methodology, for IV BPT and MPT students on Tuesday, 09th August 2016.

Summary:

The informal talk started with the anchoring and the introduction of the speaker was done by the anchor, which was followed by a huge round of applause that was given due to the achievements of Dr.Rajani Mullerpatan, achieved during her career.

On Tuesday, 09th August 2016, a seminar was held on the topic "Research Methodology". The speaker for this topic was Dr.Rajani Mullerpatan, who has received several awards and has given guest lectures internationally and nationally.

The topic that she explained was very interesting and that boosted the knowledge of our staff and students on how to go about interdisciplinary research which will benefit the society as a whole. She highlighted that MGM trusts is a body that houses, physiotherapists, engineers, clinician and researchers under the same roof and which can be easily harbored for interdisciplinary research for societal cause

To motivate and gain attention of our young listeners, she started the session with his story how she initiated work on research from a physiotherapist point of view to develop a detector and file a patent for the same and made this an interdisciplinary project involving, MGMIHS and MGM medical college to work together.

Defining Research question, Hypothesis formation and Sampling Techniques was also discussed in the seminar by various faculty members in the seminar.


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Day 1: 09/08/2016

Sr.No.	Time	Topic	Speaker
1	9.00-10.30 am	Introduction to Research Methodology, Defining Research question and Hypothesis formation	Dr. Bela Agarwal (PT)
2	10.30-11.30 am	Review of Literature, Level of evidence and Searching Database	Dr. RajaniMullerpatan
3	11.30am-1.15 am	Group task 1 (Review of Literature)	Dr. Meruna Bose
1.00 pm - 1.30 pm : Lunch Break			
4	1.30 am -3.00 pm	Quantitative Study Design: Exploratory and Experimental studies (Case series, Longitudinal cohort, pre post design, RCT, repeated measure design)	Dr. RajaniMullerpatan
5	3.00pm - 4.00 pm	Sampling Technique/ Methods, Sample size Calculation, Types of Data and Data presentation	Dr. Meruna Bose
6	4.00pm - 4.30 pm	Group task 2- Sampling method & Sample size calculation	Dr. Bela Agarwal (PT)

Day 2: 10/08/2016

Sr.No.	Time	Topic	Speaker
1	9.00am-10.30 am	Reliability (Inter and Intra-rater) and Validity (4 approaches)	Dr. Meruna Bose
2	11.00-11.30am	Inferential & Descriptive statistics	Dr. RajaniMullerpatan
3	11.30- 12.45pm	Qualitative Study design & Delphi process	Dr. Bela Agarwal (PT)
	12.45-1.30 pm	Lunch break	
4	1.30 pm – 4.00 pm	Writing of research proposal, submission of first draft of proposal and presentation of 5 slides	Dr. Bela Agarwal (PT)



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Sector-1, Kamothe, Navi Mumbai – 410209

Report on- Research Methodology Seminar

Topic-Introduction to Research Methodology Seminar

Day & Date : Wednesday, 16/08/2017
Activity : Research Methodology Seminar
Venue : Lecture hall 2, ground floor ,MGM Medical College building,
Navi Mumbai
Time : 9 am to 10.30am
Attended by : IV BPT, MPT students, Faculty members

Preamble: MGM School of Physiotherapy, Navi Mumbai conducted a seminar on Research Methodology, for IV BPT and MPT students on Wednesday, 16th August, 2017.

Summary:

The informal talk started with the anchoring and the introduction of the speaker was done by the anchor, which was followed by a huge round of applause that was given due to the achievements of Dr.Rajani Mullerpatan, achieved during her career.

On Wednesday,16/08/2017, a seminar was held on the topic "Research Methodology". The speaker for this topic was Dr.Rajani Mullerpatan, who has received several awards and has given guest lectures internationally and nationally.

The topic that she explained was very interesting and that boosted the knowledge of our staff and students on how to go about interdisciplinary research which will benefit the society as a whole. She highlighted that MGM Trust is a body that houses, physiotherapists, engineers, clinician and researchers under the same roof and which can be easily harboured for interdisciplinary research for societal cause

To motivate and gain attention of our young listeners, she started the session with his story how she initiated work on research from a physiotherapist point of view to develop a detector and file a patent for the same and made this an interdisciplinary project involving, MGMIHS and MGM medical college to work together.

Defining Research question, Hypothesis formation and Sampling Techniques was also discussed in the seminar by various faculty members in the seminar. It was an interactive session which was beneficial for all the students and faculty members.

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Day 1: 16/08/2017

Sr.No.	Time	Topic	Speaker
1	9.00-10.30 am	Introduction to Research Methodology, Defining Research question and Hypothesis formation	Dr. Bela Agarwal (PT)
2	10.30-11.30 am	Review of Literature, Level of evidence and Searching Database	Dr. RajaniMullerpatan
3	11.30am-1.15 am	Group task 1 (Review of Literature)	Dr. Meruna Bose
1.00 pm - 1.30 pm : Lunch Break			
4	1.30 am -3.00 pm	Quantitative Study Design: Exploratory and Experimental studies (Case series, Longitudinal cohort, pre post design, RCT, repeated measure design)	Dr. RajaniMullerpatan
5	3.00pm - 4.00 pm	Sampling Technique/ Methods, Sample size Calculation, Types of Data and Data presentation	Dr. Meruna Bose
6	4.00pm - 4.30 pm	Group task 2- Sampling method & Sample size calculation	Dr. Bela Agarwal (PT)

Day 2: 17/08/2017

Sr.No.	Time	Topic	Speaker
1	9.00am-10.30 am	Reliability (Inter and Intra-rater) and Validity (4 approaches)	Dr. Meruna Bose
2	11.00-11.30am	Inferential & Descriptive statistics	Dr. RajaniMullerpatan
3	11.30- 12.45pm	Qualitative Study design & Delphi process	Dr. Bela Agarwal (PT)
	12.45-1.30 pm	Lunch break	
4	1.30 pm – 4.00 pm	Writing of research proposal, submission of first draft of proposal and presentation of 5 slides	Dr. Bela Agarwal (PT)


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Report on- Research Methodology Seminar
Topic-Introduction to Research Methodology Seminar

Day & Date : Monday, 13/08/2018
Activity : Research Methodology Seminar
Venue : Lecture hall 2, ground floor ,MGM Medical College building,
Navi Mumbai
Time : 9 am to 10 am
Attended by : IV BPT, MPT students, Faculty members

Preamble: MGM School of Physiotherapy, Navi Mumbai conducted a seminar on Research Methodology, for IV BPT and MPT students on Monday, 13th August, 2018.

Summary:

The informal talk started with the anchoring and the introduction of the speaker given by Dr. Rajani Mullerpattan which was followed by a huge round of applause that was given due to the achievements of Dr. Rajani Mullerpattan, achieved during her career.

On Monday, 13th August, 2018, a seminar was held on the topic "Research Methodology". The speaker for this topic was Dr. Rajani Mullerpattan, who has received several awards and has given guest lectures internationally and nationally.

The topic that she explained was very interesting and that boosted the knowledge of our staff and students on how to go about interdisciplinary research which will benefit the society as a whole. She highlighted that MGM Trust is a body that houses, physiotherapists, engineers, clinician and researchers under the same roof and which can be easily harboured for interdisciplinary research for societal cause

To motivate and gain attention of our young listeners, she started the session with his story how she initiated work on research from a physiotherapist point of view to develop a detector and file a patent for the same and made this an interdisciplinary project involving MGM CET, MGMIHS and MGM medical college to work together.

It was an interactive session which was beneficial for all the students and faculty members

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Professor- Director

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Sector-1, Kamothe, Navi Mumbai – 410209

Day 1: 13/08/2018

Sr.No.	Time	Topic	Speaker
1	9.00-10.30 am	Introduction to Research Methodology, Defining Research question and Hypothesis formation	Dr. Bela Agarwal (PT)
2	10.30-11.30 am	Review of Literature, Level of evidence and Searching Database	Dr. RajaniMullerpatan
3	11.30am-1.15 am	Group task 1 (Review of Literature)	Dr. Meruna Bose
1.00 pm - 1.30 pm : Lunch Break			
4	1.30 am -3.00 pm	Quantitative Study Design: Exploratory and Experimental studies (Case series, Longitudinal cohort, pre post design, RCT, repeated measure design)	Dr. RajaniMullerpatan
5	3.00pm - 4.00 pm	Sampling Technique/ Methods, Sample size Calculation, Types of Data and Data presentation	Dr. Meruna Bose
6	4.00pm - 4.30 pm	Group task 2- Sampling method & Sample size calculation	Dr. Bela Agarwal (PT)

Day 2: 14/08/2018

Sr.No.	Time	Topic	Speaker
1	9.00am-10.30 am	Reliability (Inter and Intra-rater) and Validity (4 approaches)	Dr. Meruna Bose
2	11.00-11.30am	Inferential & Descriptive statistics	Dr. RajaniMullerpatan
3	11.30- 12.45pm	Qualitative Study design & Delphi process	Dr. Bela Agarwal (PT)
	12.45-1.30 pm	Lunch break	
4	1.30 pm – 4.00 pm	Writing of research proposal, submission of first draft of proposal and presentation of 5 slides	Dr. Bela Agarwal (PT)


Dr. RajaniMullerpatan

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MGM NEW BOMBAY COLLEGE OF NURSING

5th Floor, MGM Educational Campus, Plot No. 1 & 2, Sector-1

Kamothe, Navi Mumbai – 410 209

Report of Activity

Date : 08.10.18-13.10.18
Duration: : 48 hours
Name of the activity : Research Methodology Workshop
Organizing Institute : MGMNB CON, Navi Mumbai
Venue : Conference hall, 5th floor, MGMNB CON, Navi Mumbai
No of resource persons : 07 (5 from outside the institute and 2 in house faculty)
No of Students Participated : 07 (PG-Nurse practitioner in CriticalCare-04 and MSc. N0.3).

Brief of the Activity : As a part of postgraduate nursing programme research methodology workshop was organized by MGMNB CON. The aim of the workshop was to orient the students with concept of research, types, process and its application in nursing profession. Various sessions on statistics, use of computer, critiquing of research, writing a proposal for research to ethical review committee were demonstrated. The teaching- learning methods used during the workshop were lecture cum discussion, brain storming, group discussion, demonstration, problem solving, use of power point presentation, research article, and referring thesis.

Students were happy with comprehensive learning about research and statistics in context to nursing profession. Students were also able to envisage how to go about their Group project and /or Dissertation as one of the activity in the partial fulfillment of their curriculum.

Annexure:

1. List of students participated : Yes
2. Programme schedule : Yes

Report given By



Signature of Director

Dr. (Mrs.) Prabha K. Dasila
Professor & Director





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OBJECTIVES OF RESEARCH METHODOLOGY WORKSHOP

Date: 08.10.18-13.10.18

At the end of the workshop students will be able to;

- Review the research process.
- Recognize the need for research in Nursing.
- Elaborate the types of research.
- Apply sampling technique.
- Develop skills in literature review and reference management.
- Identify appropriate method of data collection.
- Develop skills in preparing valid and reliable tool.
- Recognize ethical issues and identify limitation and delimitation.
- Enhance skills in statistical data analysis.
- Develop skill in critiquing research.



Dr. Rajesh B. Gool
Registrar

MGM Institute of Health Sciences
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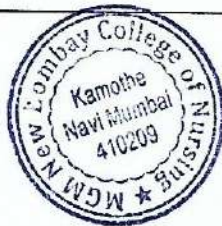
5th Floor, MGM Educational Campus, Plot No. 1 & 2, Sector-1

Kamothe, Navi Mumbai – 410 209

MGM New Bombay College of Nursing
Research Methodology Workshop (08.10.18-13.10.18)

LIST OF PARTICIPANTS

Sr. No.	Name of the Student Participants	Course
1.	Mr. Aminkumar Dhule	1 st yr. NPCC
2.	Ms. Precious Angel Josey	1 st yr. NPCC
3.	Ms. Amutha Arockia Mary	1 st yr. NPCC
4.	Ms. Priyanka Vishwakarma	1 st yr. NPCC
5.	Ms. Arathi Chandran	1 st yr. MSc.N
6.	Ms. Kavitha	1 st yr. MSc.N
7.	Ms. Persis Gracy Philip	1 st yr. MSc.N





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Kamothe, Navi Mumbai - 410 209

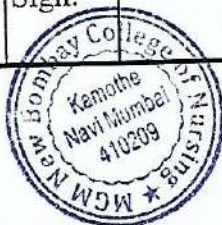
RESEARCH METHODOLOGY WORKSHOP

Attendance Sheet

Batch: Nurse Practitioner in critical care : 2018-19

Sr. No.	Name of the Student	Time	07.10.18 Day -1	08.10.18 Day -2	09.10.18 Day-3	10.10.18 Day-4	11.10.18 Day-5	12.10.18 Day-6
01	Mr. AMINKUMAR SUNIL DHULE	Sign. In.	Time: 8:30 AM Sign: <u>Amin</u>	Time: 8:30 AM Sign: <u>Amin</u>	Time: 8:30 AM Sign: <u>Amin</u>	Time: 8:30 AM Sign: <u>Amin</u>	Time: 8:30 AM Sign: <u>Amin</u>	Time: 8:30 AM Sign: <u>Amin</u>
		Sign. Out	Time: 4:30 PM Sign: <u>Amin</u>	Time: 4:30 PM Sign: <u>Amin</u>	Time: 4:30 PM Sign: <u>Amin</u>	Time: 4:30 PM Sign: <u>Amin</u>	Time: 4:30 PM Sign: <u>Amin</u>	Time: 4:30 PM Sign: <u>Amin</u>
02	Mrs. AMUTHA AROCKIA MARY S.X	Sign. In.	Time: 8:30 am Sign: <u>[Signature]</u>	Time: 8:30 am Sign: <u>[Signature]</u>	Time: 8:30 am Sign: <u>[Signature]</u>	Time: 8:30 am Sign: <u>[Signature]</u>	Time: 8:30 am Sign: <u>[Signature]</u>	Time: 8:30 am Sign: <u>[Signature]</u>
		Sign. Out	Time: 4:30 pm Sign: <u>[Signature]</u>	Time: 4:30 pm Sign: <u>[Signature]</u>	Time: 4:30 pm Sign: <u>[Signature]</u>	Time: 4:30 pm Sign: <u>[Signature]</u>	Time: 4:30 pm Sign: <u>[Signature]</u>	Time: 4:30 pm Sign: <u>[Signature]</u>
03	Ms. Precious Angel. Josey.	Sign. In.	Time: 8:30 AM Sign: <u>[Signature]</u>	Time: 8:30 am Sign: <u>[Signature]</u>	Time: 8:30 am Sign: <u>[Signature]</u>	Time: 8:30 am Sign: <u>[Signature]</u>	Time: 8:30 am Sign: <u>[Signature]</u>	Time: 8:30 am Sign: <u>[Signature]</u>
		Sign. Out	Time: 4:30 pm Sign: <u>[Signature]</u>	Time: 4:30 pm Sign: <u>[Signature]</u>	Time: 4:30 pm Sign: <u>[Signature]</u>	Time: 4:30 pm Sign: <u>[Signature]</u>	Time: 4:30 pm Sign: <u>[Signature]</u>	Time: 4:30 pm Sign: <u>[Signature]</u>
04	Ms. Priyanka Vishwakarma.	Sign. In.	Time: 8:30 AM Sign: <u>Pavish</u>	Time: 8:30 AM Sign: <u>Pavish</u>	Time: 8:30 AM Sign: <u>Pavish</u>	Time: 8:30 AM Sign: <u>Pavish</u>	Time: 8:30 AM Sign: <u>Pavish</u>	Time: 8:30 AM Sign: <u>Pavish</u>
		Sign. Out	Time: 4:30 pm Sign: <u>Pavish</u>	Time: 4:30 pm Sign: <u>Pavish</u>	Time: 4:30 pm Sign: <u>Pavish</u>	Time: 4:30 pm Sign: <u>Pavish</u>	Time: 4:30 pm Sign: <u>Pavish</u>	Time: 4:30 pm Sign: <u>Pavish</u>
		Sign. In.	Time: Sign:					
		Sign. Out	Time: Sign:					

[Signature]
Coordinator



[Signature]
Director

**DAY 1 -Monday
8/10/2018**

Topic	Speaker	Time
Introduction to Research Methodology <ul style="list-style-type: none"> Types of research Scope of Research Research Process 	Ms. Padmaja Dhawale	09.00 am -10:00 am
Formulating Research Problem & Objectives <ul style="list-style-type: none"> Defining a research problem Stating Research Questions Assumptions & delimitations Variables 	Ms. Preethi Maria Mathew	10:00 am -11.00am
Break		
Hypothesis- Sources, Formulation, Types	Ms. Preethi Maria Mathew	11.00am-11.15 am 11.15am-12.30pm
Lunch Break		
Study Designs- Quantitative design <ul style="list-style-type: none"> Experimental-Types 	Ms. Susan Jacob	12.30am-1.00pm 01.30pm-2.30pm 1:30 - 2 pm
Descriptive statistics -Measures of Central tendency Mean, Median, Mode	Ms. Rita Abbi.	2.30pm - 0 4.30pm 2 - 4

**DAY 2 -Tuesday
9/10/2018**

Topic	Speaker	Time
Sampling: Methods	Ms. Padmaja Dhawale	9am -11 am
Tea Break		11.00am-11.15 am
Study Designs- Quantitative design <ul style="list-style-type: none"> Non experimental 	Ms. Susan Jacob	11.15am-12.30am
Lunch		12.30pm-01.00pm 1:30 pm
Review of Literature- Importance, purpose, sources & criteria for selection	Ms. Savia Fernandes	1.00pm-2.00pm 1:30 - 2 pm actualy
Measures of variability <ul style="list-style-type: none"> Range, Percentile Average deviation Quartile deviation Standard deviation Percentile & Rank Curved ogive Cumulative graph 	Ms. Rita Abbi	2.00pm-4.30pm 2 to 4



DAY 3-Wednesday
10/10/2018

Topic	Speaker	Time
Study Designs- Types of Qualitative design & other designs	Ms. Ponchitra R	09.00am-10.00am
Developing a conceptual framework in Nursing Research	Dr. Mrs Prabha K Dasila	10.00am-11.00am
Tea Break		11.00am-11.15am
Ethical Aspects in research		11.15am-12.00N
Tools and Methods of data collection <ul style="list-style-type: none"> Data sources, methods/ techniques quantitative & qualitative Tools for data collection- development Validity & reliability 	Ms. Ponchitra R	12.00N -1.00pm 11:10 12:00 PM
Lunch		1.00pm-1.30pm
Questionnaire designing – <ul style="list-style-type: none"> Types, Principles of Questionnaire designing Wording the Questions Response Types Rating scales 	Ms. Susan Jacob Exp. design	1.30pm -2.30pm 1:30 2 PM
Measures of Relationship <ul style="list-style-type: none"> Correlation Rank order correlation Product moment correlation Simple liner regression Analysis & prediction 	Ms. Rita Abbi	2.30pm-4.30pm



Dr. Rajesh B. Gool
Registrar

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DAY 4- Thursday**11/10/2018**

Topic	Speaker	Time
Implementing Research Plan <ul style="list-style-type: none"> Pilot study Administration of tool Procedure for data collection 	Ms. Ponchitra R	08.30 am- 10.30am
Analysis & interpretation of data		10.30 am- 11.30am
Tea Break		11.30am-11.40am
E: Sample size <ul style="list-style-type: none"> Confidence and Error Precision & Power 	Dr. Rita Abbi	11.40am-12.30N
Lunch		12.30pm-01.00pm
Parametric Tests <ul style="list-style-type: none"> T Test ANOVA MANOVA ANCOVA 	Dr.Rita Abbi	01.00pm – 02.30pm
Non parametric Test- <ul style="list-style-type: none"> Chi-square test Median Test Mann Whitney Test 	Dr.Rita Abbi	2.30pm – 04.30pm

DAY 5-Friday**12/10/2018**

Topic	Speaker	Time
Writing a Research Proposal & a Research Report Communication of research results		08.30am-10.00am
Scientific Paper Writing for a Peer Reviewed Journal & Publication	Mrs. Preeti Maria Mathews	10.00am- 11.00am
Tea		11.00am-11.15am
Critical Evaluation of Journal Article Group Activity 8-: Journal articles will be critiqued and presented by members	Mrs. Preeti Maria Mathews	11.15am-12.30 pm
Lunch		12.30pm-01.00pm
Computer soft ware for statistics Computer Assistance in Data analysis Excel and EPI Info	Dr.Rita Abbi	01.00pm- 02.00 pm
Tests of Significance- Non parametric		02.00 pm-03.00pm
SPSS software	Dr.Rita Abbi	03.00 pm-4.30pm
Post test		04.00pm-04.30pm





W | S | C
WORLD SPINE CARE

MGM Centre of Human Movement Science

Course in Evaluation of Spine

25th and 26th November 2017

Objectives

- Learn evidence based protocols for evaluation of cervical and lumbar spine
- Learn surface anatomy and palpation techniques
- Learn basics of radiology – when to refer? What to look for on a radiograph?
- Able to integrate and apply the above to analyse problems encountered in patient population
- Working in group session with faculty

Who can attend?

Students, clinicians and professionals from health science (MBBS, Physiotherapy, Ayurveda, Homeopathy)

Venue: MGM Centre of Human Movement Science, 1st floor, MGM Super specialty hospital, Sector 30, Plot 46, Vashi, Navi Mumbai 400706

Email: workshops.chms@gmail.com, Phone: 8976768866

Fee: INR 6000/- to be paid as Demand Draft in favour of MGM School of Physiotherapy, payable at Navi Mumbai

Dr. Rajesh B. Gool
Registrar

MGM Institute of Health Sciences
(Deemed University u/s 3 of UGC Act 1956)
Navi Mumbai - 410 209

Schedule

Day 1 25th Nov 2017			
Schedule Day -1 Cervical Spine			
Time	Topic		Resource person
9:00 am - 9:10 am	Introduction	Welcome	Dr RajaniMullerpatan
9:10 am - 9:20 am		About WSC	Dr Margareta Nordin
9:20 am - 10:00 am	Cervical Spine	Applied Anatomy of spine	Dr Salgotra
10:00 am - 11:00 am		Interpreting radiographs	Dr Alberto Zerbi
11:00 am - 11:20 am		Tea break	
11:20 am - 1:00 pm		Interpreting MRI	Dr Alberto Zerbi
1:00 pm - 2:00 pm	Lunch		
2:00 pm - 3:00 pm	Cervical spine	Surface Anatomy: Palpation technique	Geoff Outerbridge
3:00 pm - 5:00 pm		Integrating Physical and radiological findings	MGM WSC team
Day 2: 26th Nov 2017			
DAY 2- Lumbar Spine			
Time	Topic		Resource person
9:00 am - 9:20 am	About MGM centre of Human Movement Science		Dr Rajani Mullerpatan
9:20 am - 10:00 am	Lumbar Spine	Anatomy	Geoff Outerbridge
10:00 am - 11:00 am		Interpreting radiographs	Dr Alberto Zerbi
11:00 am - 11:20 am		Tea break	
11:20 am - 12:20 am		Interpreting MRI	Dr Alberto Zerbi
12:20 - 1:20 pm	Lunch		
1:20 pm - 2:20 pm	Lumbar spine	Surface anatomy: Palpation technique	Adam Wilkey
2:20 pm - 4:20 pm		Integrating physical and radiological findings	MGM WSC team

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Dr. M. N. Nordin, M.D., is a Professor of Orthopedics and Director of the Center for Occupational and Industrial Medicine at the NYU Langone Medical Center, New York University, New York, New York. She is the founder and past director of the Occupational and Industrial Medicine Center, NYU Langone Medical Center, NYU Langone Medical Center, New York University. She has written five books published



more than 100 peer-reviewed papers, participated in seven national or international based task forces and symposia and received multiple awards among them The Volvo Award, The Woodbridge Award, The Grammer Award, Junior Nobel Faculty Lecturer, Dr Nordin was the first woman President of ISSLS 1999-2000. She was Adjunct Professor at the Karolinska Institute (2003-2014), The Polytechnic University Hong Kong (2003-2010) and currently at the Chinese University of Hong Kong. She is the Chair of EuroSpine Taskforce Research (TFR), a member of the Bone and Joint Decade International Coordinating Council (ICC) as first physical therapist joining the ICC. The main focus of her research is treatment and prevention of disability for work related and work related musculoskeletal injuries and ailments. She has a specific interest in disseminating evidence based, low cost, effective and efficient non-surgical treatment for spine pain and to return individuals to work, to functional ability and to participation in the community.

Dr. Lt General K R Salgotra, Dept of Orthopedics, MGMIHS, Navi Mumbai: Dr Lt General K R Salgotra is Director-Professor Orthopedics and medical superintendent at MGM Medical college. He has presented more than 100 and published 30 scientific papers various national and international conferences. He is proud recipient of VISHISHT SEVA medal (VSM) by President of India in 2007.



Dr. Rajani Mullerpatan: Dr Rajani leads University Dept of Physiotherapy at MGM Institute of Health Sciences, Navi Mumbai. After completing her doctoral program at Research Centre for Clinical Kinesiology at Cardiff University, UK, she is currently focused on development of Biomechanics in India to meet local healthcare needs of Indian population. She has collaborated with leading national and international institutions in UK, Canada & Australia to promote training and research in clinical biomechanics & clinical rehabilitation



and application in clinical care. Her passion and commitment along with her dedicated team drives activities of clinical service, research and training at MGMCHMS

Dr. Alberto Zerbi: Alberto Zerbi completed his degree in Medicine at the Università degli Studi di Milano in 1982. He is the director of the Department of Radiology at the IRCCS Istituto Ortopedico Galeazzi in Milan, Italy. He has published



more than 100 papers in reputed journals and he is Deputy Editor for Imaging of the European Spine Journal

Geoff Outerbridge: Geoff received a B.Sc. in Human Kinetics and a M.Sc. in neuroscience from the University of Guelph. He began his career as the on-site coordinator at General Motors for the Ontario Universities Back Pain Study, a research study examining the causes of back pain in industry. In 1996, he started an ergonomics consulting company to offer his knowledge and experience to clients in a wide range of environments including mining,



assembly line and office. In addition to consulting and running a personal training business, he attended the Canadian Memorial Chiropractic College from which he graduated in 2001. From 2001 to 2011, Dr. Outerbridge owned a successful multidisciplinary clinic in Ottawa, which integrated chiropractic, massage therapy, acupuncture, naturopathy, rehabilitation, and complimentary alternative medicine. In 2009, Geoff joined World Spine Care as the Clinical Director. In 2011 he sold his practice and moved his family to Mahalapye Botswana to open the flagship WSC clinic. He has also developed and helped to open the WSC clinic in the Dominican Republic. As clinical Director, Geoff is involved in the development and implementation of new projects, supervising existing projects and overseeing the clinical and volunteer programs.

Adam Wilkey: Adam graduated in 1988 as a DC from the Anglo-European College of Chiropractic. He has primarily worked in private practice, whilst training newly graduated chiropractors for many years. He has also worked within the NHS providing chiropractic services and designing, implementing and publishing research, studying the effects of various forms of treatment



for chronic lower back pain. Adam has presented at conferences in the UK, Europe and the USA. In 2014 he received his Masters in Disaster Healthcare from the University of South Wales. From 2008-2009 Adam and his wife worked in Kenya as volunteers within the schools and orphanage of an educational charity. He was responsible for liaising with central and local government education departments to ensure that the school's educational policies were aligned with national policies and to protect the schools' safety and longevity. He was also active clinically providing treatment for musculoskeletal injuries in the region. Over the past 5 years he has organised and participated in events, such as marathons, ultra marathon, timed mountain walks, and long-distance cycle rides, to raise funds for a variety of charities. Adam has worked with the British Chiropractic Association and the National Back Pain Association (now Backcare) in both PR and educational roles to increase awareness of the potential causes and various evidence based treatments for back pain. In this capacity he has written numerous articles for national press and has appeared on television and radio on several occasions. He has worked with the British Red Cross as an educator in cultural diversity and acceptance. Adam was instrumental in establishing World Spine Care Europe and its registration as a charity with the Charity Commission.

Nadine Harrison: Nadine was born and raised in the south west of the Channel Islands before studying her Master of Chiropractic at the Anglo European College of Chiropractic. She was involved in the World Congress of Chiropractic Students throughout her 4th year and served on the Students Union in her final year. On graduating Nadine was awarded a prize for excellence in clinical proficiency. She spent nearly two years working in private practice in Cheltenham,



England alongside completing a Post Graduate Certificate in Developmental Rehabilitation. She joined World Spine Care in April 2016 as Clinic Supervisor. Nadine is passionate about increasing awareness on the best management of musculoskeletal disorders and the role chiropractors play within this field. In her spare time she enjoys running and adventures in the great outdoors.

Yuvraj Singh: Yuvraj has worked in the field of rehabilitation for the last 10 years in various capacities including as a clinician, academic and co-founder of a health care start-up. He also holds post graduate diplomas in healthcare management and clinical research. Yuvraj completed his post graduate studies in musculoskeletal Physiotherapy in 2011 with a gold medal from Maharashtra University of Health Science. He is currently working at MGM Center of Human Movement Science (bio mechanics lab) and assists in coordinating the activities of the MGM/WSC clinic.





WISC
WORLD SPINE CARE

MGM Centre of Human Movement Science

Course in Evaluation of Spine 25th and 26th November 2017

Objectives

- Learn evidence based protocols for evaluation of cervical and lumbar spine
- Learn surface anatomy and palpation techniques
- Learn basics of radiology – when to refer? What to look for on a radiograph?
- Able to integrate and apply the above to analyse problems encountered in patient population
- Working in group session with faculty

Who can attend?

Students, clinicians and professionals from health science (MBBS, Physiotherapy, Ayurveda, Homeopathy)

Venue: MGM Centre of Human Movement Science, 1st floor, MGM Super specialty hospital, Sector 30, Plot 46, Vashi, Navi Mumbai 400706

Email: workshops.chms@gmail.com, Phone: 8976768866

Fee: INR 6000/- to be paid as Demand Draft in favour of MGM School of Physiotherapy, payable at Navi Mumbai

Dr. Rajesh B. Goel
Registrar

MGM Institute of Health Sciences
(Deemed University u/s 3 of UGC Act, 1956)
Navi Mumbai-410 209

12:20 – 1:20 pm		Lunch	
1:20 pm – 2:20 pm	Lumbar spine		
2:20 pm - 4:20 pm		Surface anatomy: Palpation technique Integrating physical and radiological findings	Adam Wilkey MGM WSC team

Resource Persons



Prof. Margareta Nordin: Margareta Nordin, Dr. Med. Sci., PT, CIE, is Research Professor, Departments of Orthopaedics and Environmental Medicine, Graduate School of Arts and Science and School of Medicine, New York University, New York, New York, USA. She is the founder and past director of the Occupational and Industrial Orthopedic Center, Hospital for Joint Diseases, NYU Langone Medical Center, New York University. She has written five books, published more than 200 peer-reviewed papers, participated in seven national or international based task forces on spine pain and received multiple awards among them The Volvo Award, The Woodbridge Award, The Grammer Award, Junior Nobel Faculty Lecturer. Dr. Nordin was the first woman President of ISSLS 1999-2000. She was Adjunct Professor at the Karolinska Institute (2008-2014), the Polytechnic University Hong Kong (2008-2010) and currently at the Chinese University of Hong Kong. She is the Chair of EuroSpine Taskforce Research (TFR), a member of the Bone and Joint Decade International Coordinating Council (ICC) as first physical therapist joining the ICC. The main focus of her research is treatment and prevention of disability for work related and work related musculoskeletal injuries and ailments. She has a specific interest in disseminating evidence based, low cost, effective and efficient non-surgical treatment for spine pain and to return individuals to work, to functional ability and to participation in the community.



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Annexure 3.13.



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MGM Institute's University Department of Physiotherapy

Sector-I, Kamothe, Navi Mumbai - 410209

Report of World Spine Care Visit Schedule (07/11/16 to 18/11/2016)

Date : 7/11/2016 to 18/11/2016

Venue : MGM Physiotherapy OPD, Kamothe, Navi Mumbai

Participants :

1. Dr. Reshma Gurav, Associate Professors, MGM College of Physiotherapy
2. Dr. Yuvraj Singh, Lecturer, MGM University Spine Care Europe
3. Dr. Vijaya Krishnan, Lecturer, MGM University Department of Physiotherapy
4. Prof. Margareta Nordin, Vice president, WSC
5. Dr. Geoff Outerbridge, Clinical Director World Spine Care
6. Dr. Adam Wilkey, Vice President, World, WSC
7. Nathan Cashion, Social Media Executive
8. Urszula Kozak, Photographer

Agenda :

Training Program was arranged in MGM University Department of Physiotherapy from Monday 7th November 2016 till Friday 18th November 2016.

On 7th November 2016 Inauguration of MGM world spine care unit was done by lamp lighting by the following dignitaries-

1. Prof. Margareta Nordin
2. Dr. Adam Wilkey
3. Dr. Rajani Mullerpatan, Director, MGM University Department of Physiotherapy
4. Dr. S K Kaul, Pro-Vice chancellor, MGM IHS
5. Dr. Chander Puri, Pro-Vice chancellor, Research.MGM IHS
6. Dr. Salgotra, Medical superintendant MGM hospital
7. Clinical supervisors of MGM-WSC clinic, Kamothe Department of Physiotherapy

Tel. No. : 022-65143108 E-mail : udpt.mgmih@gmail.com Website : www.mgmudpt-nm.edu.in

Dr. Rajesh B. Goel
Registrar

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Programe Schedule :

Date	Morning Session 9:30 am - 12:30 pm	Afternoon Session 1:00 pm - 4:00 pm
07/11/2016	Inauguration of MGM world spine care clinic Training of clinical supervisors (lumbar spine) - Low Back Pain case presentation by MPTh students	Discussion on Spine care Pathway WSC/MGM collaboration discussion Clinical Concepts In the Management of Spine Pain
08/11/2016	Training of clinical supervisors (Cervical spine) - Three Neck pain case presentation and management discussion done by MPTh students. Spinal manipulations and Myofascial release techniques were demonstrated by Dr. Adam Wilkey.	Presentation by Prof. Margareta Nordin on WSC/MGM collaboration Care pathway overview and discussion on Red flags and yellow flags in spine care.
09/11/2016	Discussion on Finalization of Red flags and yellow flags in spine care with WSC team	Visit to Human movement science Lab at sanpada
10/11/2016	Signing of Memorandum of Understanding (MOU) between MGM and WSC in Conference Room with DR. S.K Kaul, Pro- Vice Chancellor, MGM University of Health Sciences Project Presentation on survey of spinal pain in Indian rural population by MPTh student Miss. Shweta. Visit to Yusuf Meherally Centre, Tara Focus Group Discussion with patients having spinal problems in Yusuf Meherally Centre clinic Visit to tribal village, Barapada and interaction with tribal people related to their musculoskeletal problems and access to the treatments.	



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11/11/2016	Meeting of in MGM University Conference Hall on Road map for future: research, training and clinical services in MGM. Members: WSC Team, Dr. S.K.Kaul, Dr. Chander Puri, Dr. Salgotra, Dr. Rajani Mullerpatan, Dr.Bela Agarwal, Dr.Sailaxmi Ganeshan, and Three Clinical Supervisors Dr. Reshma Gurav, Dr. Vijaya Krishnan and Dr. Yuvraj Singh. MGM WSC clinic patients' statistic presentation was done by Dr. Vijaya Krishnan.	Research Project discussion by Prof. Margareta Nordin on Psychosocial issues, attitudes and beliefs in spinal pain in rural population of India Departure of Prof Margareta Nordin to airport
14/11/2016	Clinical Training by Dr.Geoff Outerbridge and Dr. Adam Wilkey to MGM Clinical supervisors and MPTh students. Low back pain case presentation and discussion on anatomy and biomechanics of spine. Demonstration of soft tissue mobilization techniques and Home exercise program by Dr. Geoff Outerbridge	Training of MGM clinical Supervisors on Documentation and filling up the case overview forms.
15/11/2016	Clinical Training by Dr. Geoff Outerbridge and Dr. Adam Wilkey to MGM Clinical supervisors and MPTh students. Documentation and filling up the case overview forms for patients in MGM WSC clinic. Detailed discussion on primary and secondary forms for documentation.	Database Training
16/11/2016	Clinical Training by Dr.Geoff Outerbridge and Dr.Adam Wilkey to MGM Clinical supervisors and MPTh students.	Exercise program demonstration by Interns and MPTh students
17/11/2016	Clinical Training by Dr. Geoff Outerbridge and Dr. Adam Wilkey to MGM Clinical supervisors and MPTh students.	Discussion on clinical forms, documentation, database and query solving.
18/11/2016	Meeting of WSC Team and MGM Clinical Supervisors at ACTREC Guest House, Kharghar. Detailed discussion on presentations for funding of projects.	Departure of WSC Team to Airport



ANNEXURE 2-13

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MGM Institute's University Department of Physiotherapy

Sector-I, Kamothe, Navi Mumbai - 410209

Date: 30/12/2016

Report on Faculty Induction for Dr. Kanika Bansal (PT)

Dr. Kanika Bansal (PT), NeuroPT faculty, who joined on 22nd November 2016, was given Induction by Dr. Akruti Mehta (PT) in last week of November and first week of December.

Following are the major aspects covered during Induction:

SR. No.	Headers	Activities details
1.	General Overview	<ul style="list-style-type: none"> • Introduction to the campus • Overview on the Organization structure of MGM University of Health Sciences. • Introduction to staff members at MGM Institute's UDPT and MGM College of Physiotherapy.
2.	Academics	<ul style="list-style-type: none"> • Introduction to Modular pattern as well as new syllabus pattern of MGM Institute's UDPT. Introduction to MUHS syllabus pattern for MGM College of Physiotherapy • Shadowing of Practical exams and overview on how to set theory papers and marking.
3.	Neuro PT Department Co-ordination	<ul style="list-style-type: none"> • Neuro PT department lecture schedules. • Maintenance of records- module schedule, marklists, question bank, and reports of activities.
4.	Clinical	<ul style="list-style-type: none"> • Introduction to MGM Hospital Kamothe, adult and Pediatrics IPD and OPD along with assessment proforma and records keeping • Introduction to EMG- NCV department in MGM Hospital, Kamothe.
5.	Extension Activities	<ul style="list-style-type: none"> • Introduction to monthly Parkinson's support group meetings in collaboration with PDMDS. • Introduction to monthly Stroke support group meetings.
8.	Research	<ul style="list-style-type: none"> • Visit to MGMCHMC. • Introduction to the available equipments and resources for carrying out research projects.

Dr. Akruti Mehta (PT)

Dr. Kanika Bansal (PT)



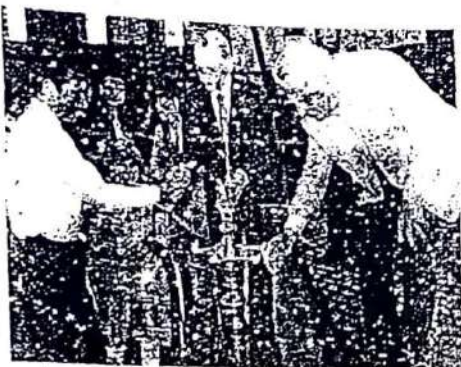
Tel. No. : 022-65143108 E-mail : udpt.mgmih@gmail.com Website : www.mgmudpt-nm.edu.in

6.18

Report - Symposium on Scientific and Technological Innovations for Persons with Disability-27th February 2017

MGM Institute's University Department of Physiotherapy (MGM IUDOP) and MGM Institute's University Department of Biomedical Sciences, Navi Mumbai celebrated 'National Science Day' by organizing a Symposium on 'Scientific and Technological Innovations for Persons with Disabilities' on 27th February 2017 at MGM University Auditorium. MGM Institute of Health Science (MGMIHS), Navi Mumbai. The program started at 10:00 am with a prayer and lamp lighting by the esteemed team of MGMIHS -Hon. Vice Chancellor Dr Sudhir Kadam, Hon. Pro VC, Lt. Gen. Dr Shibban Kaul, Hon. Pro VC (Research) Dr Chander Puri, Prof Director -Physiotherapy Dr Rajani Mullerpatan and by the invited dignitaries Prof. Anilkumar Gaur, Prof. Ajitkumar Patil and Professor Ketna Mehta.

Dr Chander Puri (Pro VC, MGMIHS) welcomed the guests and highlighted the achievements of MGMIHS notably the Grade 'A' accreditation by NAAC. Lt. Gen. Dr Shibban Kaul (Pro VC, MGMIHS) then shared his thoughts on creating an enabling society for all. Dr Sudhir Kadam (Vice Chancellor, MGMIHS) introduced the Symposium by speaking about the life of Dr C.V Raman and provided inspiration for students attending the symposium.



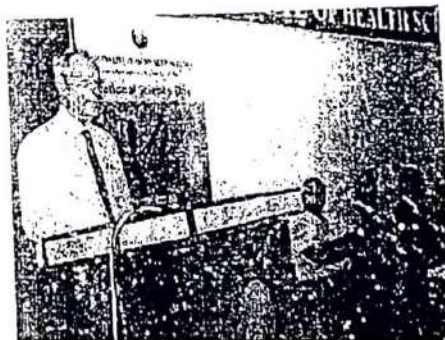
Lamp lighting by Dr. Sudhir N. Kadam, Dr. Chander Puri, Prof. Anilkumar Gaur




Prof. Ketna Mehta lighting the lamp



Inaugural address by Dr. Sudhir N. Kadam



Dr. Shibban Kaul introduced Symposium


Dr. Rajesh B. Gool
Registrar

MGM Institute of Health Sciences
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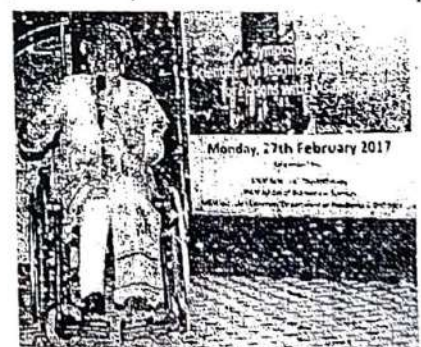


Dr. Rajani Mullerpatan-Prof-Director MGM IUDOP introduced Dr KG Narayankhedkar, Director General, MGM College of Engineering and Technology to chair session two which commenced at 12.30 pm. Dr. Rajani then introduced speaker, Prof. Prabhat Ranjan, Executive Director, Technology Information, Forecasting and Assessment Council, New Delhi to enlighten the audience on 'Use of information and communication technologies to improve quality of life of persons with disability'. Professor Prabhat Ranjan's session was arranged through live video streaming. He shared his interest and initial work on information and communication technology (ICT) of hand gesture based universal remote control to help person with disability (PWD) by using accelerometer. He explained Communication Technology, CePal device which is currently designed to assist people who are partially handicapped that could go a long way to help disabled people with routine tasks. He cited examples of how ICT was developed based on the ability of PWD like Accelerometer for intact hand leg movement. Gyro-Sensor for intact head movement and so on. Dr KG Narayankhedkar enquired Prof. Prabhat if there was any portal to communicate with these patients; for which Prof Prabhat described about *Sravalamban* app that was accessible to all patients for easy communication.

Dr KG Narayankhedkar then introduced second speaker Professor Ketna Mehta- Founder Trustee, Nina Foundation; and editor, and management advisor, Welinkar Institute of Management Development and Research for her talk on 'Design for All'. Prof Ketna emphasized on the 3 A's that were important to fulfill the needs of PWD and to help them lead a dignified life viz. Accessible built environment, Accessible Assistive Technology and Attitudes & Mindset. Although there are 21 disabilities included under Rights of Persons with Disabilities Bill-2016 in India, she expressed discontent on the exclusion of Spinal cord injury. She further stressed the importance of re-designing institutions to make them disabled friendly. Professor shared her personal experience while on a visit to Switzerland where she truly experienced independent living thanks to the disabled friendly environment. She updated information about Accessible India Campaign (Sugamya Bharat Abhiyan) which was launched by Department of Empowerment of Persons with Disabilities (DEPWD) for achieving universal accessibility for PWD. Professor Ketna Mehta was felicitated by Dr KG Narayankhedkar for her exemplary talk.



Dr KG Narayankhedkar chairing session of Prof Prabhat



Prof. Ketna Mehta

Followed by Prof.Ketna's talk there was a Poster Presentation competition in which total 19 teams from Engineering, Biomedical and Physiotherapy colleges had participated. Students had prepared posters showcasing innovations and technology that can be implemented in health-care. Dr. Nimain Mohanty-Prof of Paediatrics,MGM Medical College and Hospital and Dr.Hemshyam Jindal -Professor, Biomedical Engineering and Technology,MGM CET were the judges for the event; the results of which were to be announced in the concluding session.

Session 3 was chaired by Dr. Sushil Kumar-Prof. & Head, Department of Obstetrics & Gynaecology and Dr.Siddharth Dubbashi -Director Academics and Prof. of Surgery, MGM Medical College and Hospital. Dr.Sushil Kumar introduced and invited Prof Russell D'souza, Executive Director, International Institute of Psychological Medicine,Australia; and Head,Asia Pacific Bioethics Network,UNESCO Chair in Bioethics to enlighten the audience on 'Ethical Dimensions in the Context of Physically Challenged Persons.' Dr.Russell stressed on the need to respect human dignity and protect human vulnerabilities and personal integrity of disabled through Articles 3 & 8.He quoted example of the legendary Aristotle to explain Article 10 demanding Equality, Justice and Equity for the disabled and shared concerns regarding workplace discrimination meted out to them. Dr.N.Mohanty raised a point that if we had to stop discriminating disabled we have to start addressing them *differently abled* and not disabled.This was highly appreciated by Dr.Russell to which he quoted back saying that the other way to look at it is that all are *temporarily abled* who will eventually turn disabled. Dr.Siddharth welcomed Dr.S.N.Kadam to felicitate Dr.Russell for delivering such a enlightening session.

Followed by Dr.Russell's talk, Dr.Sushil Kumar invited Mr.Santosh Raut , Regional Business Development and technical Leader-Orthobionics ,Otto Bock Healthcare India to update the audience about Horizons in Assisted Technology. Mr. Santosh showcased the historical journey of Prosthesis technology and innovations till date. He highlighted contribution of Ottobock's investment in Micro-processor controlled knee joint (1989) and Megatronic knee joint that assured safety,delivered unlimited dynamic mobility along with reducing rehabilitation time. He shared a video captioning Ottobock Running Clinic India 2015 showcasing Paralympic 100m Gold Medalist and World Champion Heinrich Popow, working with energetic Indian amputees while sharing his own inspirational story. Dr.Rajani Mullerpatan requested Prof Sushil Kumar and Dr.Siddharth Dubbashi Mishra to felicitate Mr.Santosh Raut.



Dr.Russel felicitated by Dr.Sushil Kumar



Talk by Mr.Santosh Raut



Mahatma Gandhi Mission
MEDICAL COLLEGE

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E-mail: mgmcnb@gmail.com, Web: www.mgmuhs.com

12.11.2014

Infection control & NABH

A seminar on “Infection Control NABH, was held on 11th November 2014, was held at MGM Hospitals 2nd floor Seminar hall Kamothe NM. The Seminar was based on “controlling the infections on the standards of NABH. The seminar was headed by Dr. Salgrotha (Medical Superintend MGM Hospitals) and Dr. Mahashewri the main aim of this seminar was to bring a slight modification and make a gold standard in infection control which has upgraded by NABH a special precaution care has to be taken for paediatrics and adolescents by making proper clean environment and by using and giving disinfectants to them during analysis was focused in this seminar.



Dean

MGM Medical College, Navi Mumbai

Dean.

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MAHATMA GANDHI MISSION MEDICAL COLLEGE & HOSPITAL,
AURANGABAD

Academic Event Report

Conferences/ Seminars/ CME/Workshop/ Quiz/ Debate/ Guest Lecture etc.

Date:25/01/2017

No.	Event Report
1.	Name & Level of Event – “Metaanalysis” State Level Workshop
2.	Background Pre-conference workshops was conducted. 19 th Jan. 2017
3.	Venue - JIIU's IIMSR Medical College, Badnapur
4.	Sponsors – MGM Medical College & Hospital, Aurangabad
5.	Inauguration – Dr.Suresg Ughade (GMC Nagpur) and Dr.Richard (CMC Vellore) were present for inugration.
6.	Speakers/ Judges/ Chairman/ Panel Team – Dr.Suresg Ughade (GMC Nagpur) and Dr.Richard (CMC Vellore)
7.	Participants & Delegates – 66 participants& delegate were present for event.
8.	Prize Distribution etc –
9.	Valedictory Ceremony – Dr. A. Solpure (Dean JIIU's IIMSR Medical College, Badnapur)
10.	Highlights of the Event – 66 delegates enjoyed the exciting scientific programme promoting a healthy debate & dialogue.


Prof. & Head
Department Of Community Medicine
MGM Medical College & Hospital, Aurangabad

Meta-Analysis

09:00 to 10:00 am	Registration & Breakfast	
10:00 to 10:15 am	Opening Remarks and Introduction with participants	Dr. Suresh Ughade Dr. Richard Kirubaka
10:15 to 11:15 am	Introduction to Meta analysis	Dr. Suresh Ughade
11:15 to 11:30 am	Tea Break	
11:30 to 12:30 pm	Basic Concepts of Meta analysis	Dr. Richard Kirubaka
12:30 to 01:00 pm	How to do Meta analysis – Step by Step	Dr. Suresh Ughade
01:00 to 01:30 pm	Live Demo of Meta analysis Software (Revman)	Dr. Richard Kirubaka
01:30 to 02:15 pm	Lunch Break	
02:15 to 02:45 pm	Applications of Meta analysis – A Case Study published in BMJ	Dr. Suresh Ughade
02:45 to 03:15 pm	Cochrane Database & Cochrane South – Asia Network Activity for Meta analysis	Dr. Richard Kirubaka
03:15 to 03:30 pm	Tea Break	
04:00 to 04:15 pm	Discussion/Interaction	Dr. Suresh Ughade Dr. Richard Kirubaka
04:15 to 04:45 pm	Participants Expression & Closing Remarks	Dr. Suresh Ughade Dr. Richard Kirubaka
04:15 to 05:15 pm	Valedictory Function	



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08/12/2015

Biomedical Waste Disposal

An even on “**Biomedical Waste Disposal**”, was conducted on 05.11.2014, was held at MGM Hospitals 2nd floor Seminar hall Kamothe NM. For this seminar Dr. Anita had asked to give her ideas for this event. Ma’am had explained universal infection control method individually for wards, laboratories, and ICU’s. Here ma’am had mainly focused on waste management and sterilization as well as biomedical management She had also evaluated the knowledge of the medical and Para medical staffs on it. He had even expressed his ideas on international standards. Dr. Anita had brought a great incite for the seminar.



Dean

MGM Medical College, Navi Mumbai

Dean.

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27th May, 2015

Documentation, Healthcare, association infection, Bio medical waste management, Hand hygiene, needle stick injury protocol.

A seminar on “**Document, Healthcare, association infection, Bio medical waste management, Hand hygiene, needle stick injury protocol**” it was held on 27th May, 2015, was held at MGM Hospitals 2nd floor Seminar hall Kamothe NM. Dr. Parneeta and Dr. Patros has informed on maintaining the proper safety techniques by wearing mask, gloves, hair cap etc to protect health care workers and the others she had shown a unique technique to maintain a documentation which resembled to Indian medical association criteria's. They had mainly pointed out the techniques to get protected from needle stick injuries for the healthcare workers



Dean

MGM Medical College, Navi Mumbai

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10th July 2014

Essentials of Doctor Patient's communication skills

A seminar on “**Essentials of Doctor, Patients Communication skills**,” was held on 10th July 2014, was held at MGM Hospitals 2nd floor Seminar hall Kamothe NM. The Seminar was based on “Essentials of Doctors Patients Communication Skills and various strategies obtained to overcome those lacks of communication issues. For this seminar our respected Dean sir Dr. Narshetty and medical superintendent Dr. Salgotra had called out for this seminar to convey their thoughts on communication skill. They had explained their ideas and the most recently adopted technique of communication used by doctors across the globe to maintain a healthy and trustworthy relationship between doctors and their patients. The seminar was educative, informative and easily adaptable by doctors.



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12th September, 2016

Hand Washing and hand Hygiene

A seminar on “Hand washing and hand hygiene” it was held on 08th December, 2015, was held at MGM Hospitals 2nd floor Seminar hall Kamothe NM. Dr. Anita. From microbiology department has conducted a hand washing demo lecture where students and staffs were shown a techniques of medical and surgical hand washing. She has given a brief description and detailed information about its importance. She has also given a quick screen idea on management of hand washing technique in rural setup.



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05.11.2014

Infection Control Induction Programme

An even on “**Infection Control Induction Programme**”, was conducted on 05.11.2014, was held at MGM Hospitals 2nd floor Seminar hall Kamothe NM. For this seminar Dr. Urekar (HOD Microbiology) had asked to give his ideas for this event. Sir had explained universal infection control method individually of wards, laboratories, and ICU’s. Here sir had mainly focused on waste management and sterilization as well as disinfecting techniques. He had even expressed his ideas on international standards recommended by American Medical Associations. Dr. Urekar had brought a great incite for the induction.



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10th September, 2014

Leadership and Management Skills

A seminar on “**Leadership and Management Skills**”, was held on 10th September 2014, was held at MGM Hospitals 2nd floor Seminar hall Kamothe NM. For this seminar our respected Vice Chancellor Dr. S. N Kadam and Dean sir Dr. Narshetty had called out for this seminar to expand their wisdom of thoughts on the basis, how to resemble as a good leader who can control and maintain the better hospital environment, so that working staffs could give better output in terms of effective management, better patients care and mainly to achieve the vision and mission of the institute.. They had explained their ideas and the most effectively adopted technique of leadership and management qualities obtained by used institutions across the globe to maintain a healthy and trustworthy relationship between hospital staffs and their patients. The seminar was informative and easily adaptable.



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19.01.2017

Qualitative Methods in health Research

A seminar on “Qualitative methods in health Research was conducted on 2nd floor seminar hall, MGM Hospital, Kamothe, NM. Dr. Arachana Mishra from MGMSBS had conducted this seminar, she had mainly highlighted on the input data of the research and she had described the structured quality of health care management. She has proposed her self theory in hospital management by the means of research. The overall idea of the seminar was to ensemble the quality of patients care provided my healthcare work and to fill the gaps in reaching those goals.



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8th December 2015

Universal Bio safety precautions and post exposure prophylaxis

A seminar on “**Universal Bio safety precautions and post exposure prophylaxis**”, was held on 08th December 2015, at MGM Hospitals 2nd floor Seminar hall Kamothe NM. Dr. Sameer had begun with the seminar by sharing his thoughts on different types bacteria and its microbial culture technique. He had also highlighted on how different types of safety hoods are available and their work functions, he has even specifically pointed that every time the safety hood is used it should be exposed to UV light. It was an informative seminar which is useful in hospitals and laboratories daily routine.



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18th December, 2015

Biomedical Waste Disposal

A seminar on “Biomedical waste Disposal” it was held on 08th December, 2015, was held at MGM Hospitals 2nd floor Seminar hall Kamothe NM. Dr. Samant has asked to wear universal precaution mask, gloves, caps etc., and its importance she had also said to use proper code of disposal such as blue, green, black, red, white for hospital waste accordingly and their major uses. She had also performed a demo to make it worthy seminar



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Event Name: Research Methodology

Date : 13.01.2018

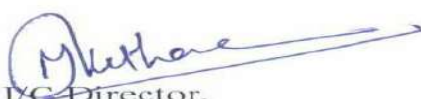


Location: Research Methodology, Classroom no 5, MGMSBS
Kamothe , NM.

Sr. No.	Event Title & Venue Details	Name of Participants	Total No. of Participants
1	Research Methodology	Bsc, MSC and PhD students	45

Short event report

The event had begun and the lecture was headed by Dr. Rita Abbi (Prof. Biostat) mam has taught on different scales in research. She had expanded the view on sampling and its hypothesis. She even had explained on variant data and their structures. The research methodology lecture had also composed of various hospitals structured data which was published. She even had explained that how and what is the benefit of research and its methodology in clinical area rather than a routine idea. It was a effective session


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Date: 20/12/2017

Research and Publication

Discovering things by the means of research is liked by every one every opportunities should not be wasted and they showed to world in a proper platform, to attain that publication is important. To express this idea Dr. Dubashish (HOD Surgery) had tried to prompt the idea of same. He has also informed about the publication houses according to specialties. His major goal was to make medical students understand that every patient's data should be maintained properly and related disease and its curative measures should be proposed to entire planet by the means of publication. He even highlighted that only following old steps is waste of time, a new research path in treatment methodologies should be also be taken.



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Date: 17/08/2017-20/08/2017

Quality Management system and internal audit in medical labs as per ISO

Importance of “Quality Management system and internal audit in medical labs as per ISO” was explained to staffs by Dr. Patro. Sir had given a brief account on it and even sir had explained the different how to maintain the hospital billing records, documents, and inventory records. He even stated the demerits of loosing ISO standards. He had also stated the relationship between previous and current standards. The most important message sir has passed on was that concepts of management of time and work.



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Date: 11.09.2017- 23.09.2017

Needle Stick injury and Needle Disposal

An most uprising issue which is faced by the health care team members is needle stick injury due to which they even face causing themselves into a very severe diagnosis. A short lecture for the nursing and medical workers was conducted at medical college conference hall. The session was lead by Dr. Anita from microbiology department. She had explained the importance of using gloves even she explained how an individual needs to take care after needle stick injury and do some important tests to avoid the further damage for health. The para and medical staffs had gained a very vast knowledge through this secession.



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Date: 17.2.2018- 18.02.2018

National Conference on Quality Benchmarks in Health Sciences Education

Dr. Archana Mishra (HOD MHA) has conducted this conference where people across the university has come and attended. The relevance of qualitative care and its standards was the talk all about. This talk had its own role in performing the valuable task in upgrading the hospital standards and research was explained. The talk also consisted of a small interactive secession with one on one secession with different the speakers and the head of institutions. This talk has brought and idea on improvement of health science education forum.



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Date: 03/08/2018

Cepheid Training: GeneXpert Technology & Software with MTB- Rif Assay & HIV

Dr. Kar (Department Microbiology) has conducted short training on GeneXpert machine and about its software functions. She had also improvised its benefits and the data authenticity. She had trained 10 MD and 15 paramedical students in the same. She has also explained its work and its principals to the students. She had even explained the causes , route of transmission and treatment for the communicable disease such as HIV, TB etc It was the most effective training.



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Date: 19/10/2018- 22/10/2018

Talk on Plagiarisms

A short seminar on plagiarism was organized by Dr. Dubashish (HOD Surgery). Sir had stated the various outcomes of Plagiarisms. He had taught how to make a healthy data and a thesis and paper without Plagiarisms. During the secession he had even explained the adverse effect and its action taken by the UGC if a data or thesis found to plagiarize. In the end of the secession sir had informed about different online authenticated software that can be used to check Plagiarisms.



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Event Name: Smart Nano material for affordable diagnosis

Date & Time: 9/12/2016



Location: Lecture Hall 2 , Medical College Bulding MGM
Kamothe , NM.

Sr. No.	Event Tile & Venue Details	Name of Participants	Total No. of Participants
1	Smart Nano material for affordable diagnosis	MSC, PhD students	30

Short event report

The event had begun and the lecture was headed by Dr. Mansee Thakur (HOD Biotechnology, MGMSBS, Kamothe NM). Ma'am had explained types of nano particles and their production technique. She had also explained that the importance of the same in medical field. Other than that she explained about various technique for the production of nano particles. She had also evaluated the knowledge of the students on it. Over all this seminar had a great insite.

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Date: 11/4/2016

Hand Hygiene, Bio medical waste management PEPR NSI Protocol.

The secession had begun with a beautiful thoughts of “To keep the country clean and healthy one needs to be healthy and clean”. Dr. Orekar (HOD Microbiology, MGM Medical College) and Dr. Sameer P (Dept. Microbiology) had begun the seminar, they had quatoed on the importance and the facts on importance of hand washing. In this seminar senior doctors of Medical colleges had also shaired their thoughts, they even had explained the benefits and drawbacks of hand washing and improper (medical and surgical) hand washing respectively.



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Date: 19/01/2017

‘Good Clinical Practice’

Dr. Uraker (HOD) microbiology had begun with the secession. The lecture was conducted for MD students at MGM Medical Hospital Building, seminar hall. Sir had quoted that every time the environment changes the positive numbers of microbial infection increases. To overcome those infections a good clinical practice is necessary. Better the management in clinical area the lesser the infection probability. The session had a lineage in site on clinical practice.



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Date: 19/01/2017

Scientific writing and Data analysis

An lecture for Medical students was held at MGM medical college building conference hall , 3rd floor. The speaker for this lecture was Dr. Mahender Singh Setia (epidemiologist). Sir had give a light on the pattern of writing the paper and how important is the publication of data is. He had even composited his knowledge on how to do a mass data analysis has to be done and what type of statistical test has to be applied for which kind of data. Over all the lecture was educative.



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Date:23/1/2017

Infection control and hygiene

An event on infection control and hygiene was conducted by Dr. Sameer P from microbiology department. Sir had explained on types of protective's that to be used for different level of microbes. Sir had even explained the kind of infection which composite the level of disease it leads to. He had in formed the pre and post hygiene's importance along with the demo of medical and surgical hand wash for student's individually.



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Date: 11/09/2017 – 23/09/2017

Spillage Management and Dilution Factor of Disinfectant

The event was conducted for ward in charges the seminar was headed by Dr. Sameer Pachupute from microbiology department. Sir had given a brief account on the management and new technique related to disinfection. Sir had even explained on the various types of disinfectant available in the market and how to dilute them. He had also said about the drawbacks of spilling the chemicals on the floors and how to avoid that serious situation. The seminar was really helpful for in charges and it was asked to pass on to the ward staffs and housekeeping staffs.



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Date: 15.04.2017

**Developing Leadership Capabilities, Developing Effective Human Relations Skills, styles
and Conflict management**

Dr. Archana Misra (HOD MHA) had given a great incite on how important a leader is for a institution and how important is his duty to allocation is. She even had explained the limits of a leader towards a employs. Her main focus was on the interpersonal relation between hospital staff to students and patients. She even had made a role play to focus that how to avoid the conflict and maintain the good rapport. It was a very important secession for medical and paramedical students.



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Date: 20/05/2017

Advances communication skills, positive responses to negative behavior embracing diversity/ respectful workplace communication.

The event was conducted at MGM Medical college ground floor lecture hall 2. The in charge of the secession was Dr. Gidyal (HOD Psychiatry). Sir had explained the pattern of human behavior and its relation with communication. He had also said the importance of maintaining peaceful atmosphere near by the patients even though the employees and in stress. He had shared thoughts on his experienced case which had helped students and staffs to understand the concept well.



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Date: 11/09/2017 – 23/09/2017

Biomedical Waste Management and House Keeping Policy

An even on “Biomedical Waste Management and House Keeping Policy, was conducted on 11/9/2017- 23/9/2017, was held at MGM Hospitals 2nd floor Seminar hall Kamothe NM. For this seminar Dr. Kar had asked to give her ideas for this event. Ma’am had explained universal infection control method individually for wards, laboratories, and ICU’s. Here ma’am had mainly focused on waste management and sterilization as well as biomedical management She had even explained how to maintain the housekeeping policy. He had even expressed his ideas on international standards. Dr. Anita had brought a great incite for the seminar.



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MGM Institute of Health Sciences
(Deemed University u/s 3 of UGC Act, 1956)

MGM NEW BOMBAY COLLEGE OF NURSING

5th floor MGM Educational Campus, Plot no 1 & 2, Sector -1
S Kamothe, Navi Mumbai 410209

Date: 23.01.2019

Innovation and Intellectual Property rights

A workshop on property rights was conducted by Dr. Raman P Yadav (Technical Director) sir had maintained a rapport between staffs and students by informing about his patenting. He had explained that how important is the new research even by discovery is to be done he even had established his own patent on quantum dots on which he had provided the hands on idea. The secession had a oral evaluation to gain the knowledge to the students.

Dr. (Mrs.) Prabha K. Dasila
Professor & Director



Dr. Rajesh B. Goel
Registrar
MGM Institute of Health Sciences
(Deemed University u/s 3 of UGC Act, 1956)
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MGM NEW BOMBAY COLLEGE OF NURSING

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S Kamothe, Navi Mumbai 410209

Date: 30.01.2019-16.02.2019

“Idea Competition -2019”

Dr. Raman P Yadav (Technical Director) had conducted Idea competition 2019 adjoining MGMNBCN, Where students of MSC and PhD had showed their interest and came up with various ideas, all the research ideas were extremely innovative the completion was proposed for 16 days, students had made their research idea in a word file and it was submitted on 12th of Jan, 2019. Finally the research of the institution had selected the best innovative research idea and further proposed for winner. The selected research idea was funded by the intuition to carry on the research.

Dr. (Mrs.) Prabha K. Dasila
Professor & Director



Dr. Rajesh B. Goel
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Date: 23/11/2018

How to write a research paper

A seminar was conducted MGM medical college for the students of medicine, in this seminar various aspects of research paper and its method of making was covered. The eminent speaker Dr. Deka was called out for the presentation of the session. Sir has given a brief account on the research paper and how to write it. Sir had even taught about the referencing technique. He had also mentioned a special technique to write a review article. In this session a sample article was written by Dr. Deka sir and explained the students about the same. It was a productive session.



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Event Name: Biomedical Research using synchrotron radiation



Date & Time: 29/06/2017

Location: Classroom no 1 , MGMSBS Kamothe , NM.


Sr. No.	Event Title & Venue Details	Name of Participants	Total No. of Participants
1	Biomedical Research using synchrotron radiation	MD Radiology, Bsc MSC students	45

Short event report

Dr. Preeti Kapoor (HOD Radiology) had expressed her ideas on biomedical research she said that developing the technology had adversely affected the pattern of radiation. The more the instrument is being used the more hazardous uv rays is releasing out of machines, it is also increasing the health related problems for the health care team workers. She then specified the way to self protection form harmful rays. She has also elaborated the devices such as MRI, CT, X- ray etc and their effects along with their preventive measures. The session had really made us aware about the level of radiation being absorbed by health care workers.


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Report Prepared by:

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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	Quality Management System
2.	Date of Training	03.01.2014
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Dr Sachin Kale
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



I/C Central Lab,

Dr.Sachin Kale,

MGM Medical College & Hospital

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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	Critical Value
2.	Date of Training	12.02.2014
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Mr Sanjay Guddetwar
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,


Technical Manager


MGM Medical College & Hospital

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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	Phlebotomy & Sample Collectio
2.	Date of Training	09.03.2014
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Mr Sanjay Guddetwar
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL


Mr.Sanjay Guddetwar,
Technical Manager,
MGM Medical College & Hospital

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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	Corrective Action & Preventive Action (CAPA)
2.	Date of Training	04.04.2014
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Mr Sanjay Guddetwar
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,

Technical Manager

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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	Lab Information Management System (LIMS)
2.	Date of Training	20.05.2014
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Mr Sanjay Guddetwar
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

 MGM Mahatma Gandhi Mission	MGM'S CENTRAL PATHOLOGY LAB, CIDCO, AURANGABAD. PHONE: 6601100 EXT 170
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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	Sample Retention & Disposal
2.	Date of Training	08.06.2014
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Mr Sanjay Guddetwar
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	Lab Safety
2.	Date of Training	12.07.2014
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Mr Sanjay Guddetwar
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Sanjay Guddetwar

Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	Advisory Services
2.	Date of Training	06.08.2014
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Dr. Sachin Kale
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Dr. Sachin Kale,

I/C Central Lab

MGM Medical College & Hospital

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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	Lab Diagnostics of Thyroid
2.	Date of Training	09.09.2014
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Mr Sanjay Guddetwar
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	Advia 2120i 5 Part Cell Counter
2.	Date of Training	14.10.2014
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Mr Sanjay Guddetwar
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	Confidentiality
2.	Date of Training	02.11.2014
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Mr Sanjay Guddetwar
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,


Technical Manager

MGM Medical College & Hospital

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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	Confidentiality
2.	Date of Training	02.11.2014
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Mr Sanjay Guddetwar
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	Ethics
2.	Date of Training	08.12.2014
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Mr Sanjay Guddetwar
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital



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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	Flags & errors on Dimension
2.	Date of Training	09.01.2015
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Dr. Sachin Kale
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL


Dr Sachin Kale

I/C Central Lab,

MGM Medical College & Hospital



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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	Biomedical Waste (BMW)
2.	Date of Training	05.02.2015
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Mr Sanjay Guddetwar
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital



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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	Personal safety
2.	Date of Training	02.03.2015
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Mr Sanjay Guddetwar
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Mr. Sanjay Guddetwar,

Technical Manager

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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	Principle of Cell Counter
2.	Date of Training	04.04.2015
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Mr Sanjay Guddetwar
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital



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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	Instruments Maintenance
2.	Date of Training	11.05.2015
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Mr Sanjay Guddetwar
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Mr. Sanjay Guddetwar,

Technical Manager

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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	Internal Quality Control (IQC)
2.	Date of Training	07.06.2015
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Mr Sanjay Guddetwar
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Mr. Sanjay Guddetwar,

Technical Manager

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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	External Quality Control (EQAS)
2.	Date of Training	12.07.2015
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Mr Sanjay Guddetwar
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Mr. Sanjay Guddetwar,

Technical Manager

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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	Ethics
2.	Date of Training	08.12.2015
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Mr Sanjay Guddetwar
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital



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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	Pre-Examination Process
2.	Date of Training	03.08.2015
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Dr Sachin Kale
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Dr Sachin Kale,

I/C Central Lab

MGM Medical College & Hospital



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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	Post-Examination Process
2.	Date of Training	07.09.2015
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Mr Sanjay Guddetwar
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital



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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	Quality Indicator
2.	Date of Training	15.10.2015
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Mr Sanjay Guddetwar
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital



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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	Referral Lab
2.	Date of Training	06.11.2015
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Dr Sachin Kale
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL


Dr Sachin Kale,

I/C, Central Lab,

MGM Medical College & Hospital



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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	Quality Indicator
2.	Date of Training	10.12.2015
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	Mr Sanjay Guddetwar
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	QUALITY CONTROL
2.	Date of Training	07/01/2016
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	PHLEBOTOMY & SAMPLE COLLECTION
2.	Date of Training	12/02/2016
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	REFFERAL LAB
2.	Date of Training	15/03/2016
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	DR SACHIN KALE
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



I/C Central Lab,

Dr.Sachin Kale,

MGM Medical College & Hospital



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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	QUALITY INDICATOR
2.	Date of Training	05/04/2016
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	BIOMEDICAL WASTE (BMW)
2.	Date of Training	11/05/2016
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	PRE-ANALYRICAL PROCESS
2.	Date of Training	02/06/2016
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	COMPLAINTS
2.	Date of Training	16/07/2016
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,

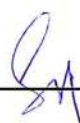
Technical Manager

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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	HEMATOLOGY SOP
2.	Date of Training	08/08/2016
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	DR. SACHIN KALE
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL


I/C Central Lab,
Dr.Sachin Kale,
MGM Medical College & Hospital



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CIDCO, AURANGABAD.
PHONE: 6601100 EXT 170


CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	BIOCHEMISTRY SOP
2.	Date of Training	06/09/2016
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

 MGM Mahatma Gandhi Mission	MGM'S CENTRAL PATHOLOGY LAB, CIDCO, AURANGABAD. PHONE: 6601100 EXT 170
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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	CLINICAL PATHOLOGY SOP
2.	Date of Training	14/10/2016
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

 MGM Mahatma Gandhi Mission	MGM'S CENTRAL PATHOLOGY LAB, CIDCO, AURANGABAD. PHONE: 6601100 EXT 170
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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	CLINICAL PATHOLOGY SOP INVENTORY & REAGENT MANAGEMENT
2.	Date of Training	04/11/2016
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

 MGM Mahatma Gandhi Mission	MGM'S CENTRAL PATHOLOGY LAB, CIDCO, AURANGABAD. PHONE: 6601100-EXT 170
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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	QUALITY ASSURANCE PROGRAM
2.	Date of Training	12/121/2016
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital



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Mahatma Gandhi Mission

MGM'S CENTRAL PATHOLOGY LAB,
CIDCO, AURANGABAD.
PHONE: 6601100 EXT 170

CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	SAMPLE COLLECTION
2.	Date of Training	09/01/2017
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital



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MGM'S CENTRAL PATHOLOGY LAB,
CIDCO, AURANGABAD.
PHONE: 6601100 EXT 170


CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	CRITICAL VALUE
2.	Date of Training	05/02/2017
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

 MGM Mahatma Gandhi Mission	MGM'S CENTRAL PATHOLOGY LAB, CIDCO, AURANGABAD. PHONE: 6601100 EXT 170
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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	OUTSOURSRD TEST PRECAUTION
2.	Date of Training	09/03/2017
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Sanjay Guddetwar

Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital



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CIDCO, AURANGABAD.
PHONE: 6601100 EXT 170


CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	HEMAT & BIOCHEM QC
2.	Date of Training	09/04/2017
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	THYROID & DIABETES
2.	Date of Training	09/05/2017
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	LAB DIAGNOSIS OF TB
2.	Date of Training	07/06/2017
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

 MGM Mahatma Gandhi Mission	MGM'S CENTRAL PATHOLOGY LAB, CIDCO, AURANGABAD. PHONE: 6601100 EXT 170
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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	CLINICAL PATH
2.	Date of Training	05/07/2017
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	EQUIPMENT MAINTENANCE
2.	Date of Training	09/08/2017
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	RECORDS & DOCUMENTS
2.	Date of Training	10/09/2017
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	RECORDS & DOCUMENTS
2.	Date of Training	03/10/2017
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	BIOMEDICAL WASTE (BMW)
2.	Date of Training	09/11/2017
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	NABL
2.	Date of Training	04/12/2017
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	17
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,
Technical Manager
MGM Medical College & Hospital



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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	QUALITY MANAGEMENT SYSTEM (QUALITY MANUAL)
2.	Date of Training	31/01/2018
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	DR SACHIN KALE
7.	Total No of Trainees Attended	19
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

DR SACHIN KALE,

I/C CENTRAL LAB,

MGM MEDICAL COLLEGE & HOSPITAL,



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CIDCO, AURANGABAD.
PHONE: 6601100 EXT 170

CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	CONFIDENTIALITY
2.	Date of Training	10/02/2018
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	DR SACHIN KALE
7.	Total No of Trainees Attended	19
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

DR SACHIN KALE,

I/C CENTRAL LAB,

MGM MEDICAL COLLEGE & HOSPITAL,



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CIDCO, AURANGABAD.
PHONE: 6601100 EXT 170

CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	ETHICS
2.	Date of Training	01/03/2018
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	DR SACHIN KALE
7.	Total No of Trainees Attended	19
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital



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PHONE: 6601100 EXT 170

CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	HEMATOLOGY SOP
2.	Date of Training	04/04/2018
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	DR SACHIN KALE
7.	Total No of Trainees Attended	19
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

DR SACHIN KALE,

I/C CENTRAL LAB,

MGM MEDICAL COLLEGE & HOSPITAL,



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PHONE: 6601100 EXT 170

CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	BIOCHEMISTRY SOP
2.	Date of Training	30/05/2018
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	19
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital



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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	BIOMEDICAL WASTE
2.	Date of Training	06/06/2018
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	19
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital



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PHONE: 6601100 EXT 170

CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	PHLEBOTOMY & SAMPLE COLLECTION
2.	Date of Training	06/07/2018
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	19
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital



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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	SAMPLE TRANSPORT
2.	Date of Training	10/08/2018
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	19
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital



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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	QUALITY CONTROL
2.	Date of Training	04/09/2018
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	19
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital



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PHONE: 6601100 EXT 170

CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	OUTSOURCED LAB TEST
2.	Date of Training	04/01/2018
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	19
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital



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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	CLINICAL PATHOLOGY SOP
2.	Date of Training	22/11/2018
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	19
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital



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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	REGISTRATION/ACCESSION
2.	Date of Training	27/12/2018
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	MR SANJAY GUDDETWAR
7.	Total No of Trainees Attended	19
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital

 MGM Mahatma Gandhi Mission	MGM'S CENTRAL PATHOLOGY LAB, CIDCO, AURANGABAD. PHONE: 6601100 EXT 170
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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	NC, CA & PA
2.	Date of Training	18/01/2019
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	DR. RUTA A.
7.	Total No of Trainees Attended	20
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



DR. RUTA ANANDGAONKAR

BIOCHEMIST,

MGM MEDICAL COLLEGE & HOSPITAL

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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	COMPLAINT RESOLUTION
2.	Date of Training	08/02/2019
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	SANJAY GUDDETWAR
7.	Total No of Trainees Attended	20
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,

Technical Manager

MGM Medical College & Hospital


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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	ADVISORY SERVICES
2.	Date of Training	18/03/2019
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	DR. RUTA A.
7.	Total No of Trainees Attended	20
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



DR. RUTA ANANDGAONKAR
BIOCHEMIST,
MGM MEDICAL COLLEGE & HOSPITAL

 MGM Mahatma Gandhi Mission	MGM'S CENTRAL PATHOLOGY LAB, CIDCO, AURANGABAD. PHONE: 6601100 EXT 170
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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	QUALITY INDICATORS
2.	Date of Training	19/04/2019
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	DR. RUTA A.
7.	Total No of Trainees Attended	20
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



DR. RUTA ANANDGAONKAR

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 MGM Mahatma Gandhi Mission	MGM'S CENTRAL PATHOLOGY LAB, CIDCO, AURANGABAD. PHONE: 6601100 EXT 170
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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	CLAUSE 5.2 (ISO:15189)
2.	Date of Training	16/05/2019
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	SANJAY GUDDETWAR
7.	Total No of Trainees Attended	20
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



Mr. Sanjay Guddetwar,

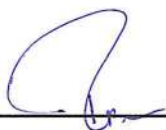
Technical Manager

MGM Medical College & Hospital

 MGM Mahatma Gandhi Mission	MGM'S CENTRAL PATHOLOGY LAB, CIDCO, AURANGABAD. PHONE: 6601100 EXT 170
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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	CLAUSE 5.3 (ISO:15189)
2.	Date of Training	27/06/2019
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	DR. RUTA A.
7.	Total No of Trainees Attended	20
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



DR. RUTA ANANDGAONKAR

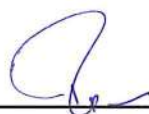
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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	ADVISORY SERVICES
2.	Date of Training	19/07/2019
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	DR. RUTA A.
7.	Total No of Trainees Attended	20
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



DR. RUTA ANANDGAONKAR
BIOCHEMIST,
MGM MEDICAL COLLEGE & HOSPITAL



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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	CLAUSE 5.5 (ISO:15189)
2.	Date of Training	28/08/2019
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	DR. RUTA A.
7.	Total No of Trainees Attended	20
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

DR. RUTA ANANDGAONKAR

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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	CLAUSE 5.6 (ISO:15189)
2.	Date of Training	29/09/2019
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	DR. RUTA A.
7.	Total No of Trainees Attended	20
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

DR. RUTA ANANDGAONKAR

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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	CLAUSE 5.7 (ISO:15189)
2.	Date of Training	29/10/2019
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	DR. RUTA A.
7.	Total No of Trainees Attended	20
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL

DR. RUTA ANANDGAONKAR

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CENTRAL LAB TRAINING-EVENT REPORT


Sr No	Particulars	Report
1.	Name of Training Event	CLAUSE 5.8 & 9 (ISO:15189)
2.	Date of Training	25/11/2019
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	DR. RUTA A.
7.	Total No of Trainees Attended	20
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



DR. RUTA ANANDGAONKAR

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CENTRAL LAB TRAINING-EVENT REPORT

Sr No	Particulars	Report
1.	Name of Training Event	CLAUSE 5.10 (ISO:15189)
2.	Date of Training	06/12/201
3.	Training Timing/ Schedule	10.00 am to 11.00 pm & 3.00 pm to 4.00 pm
4.	Venue of Training	Central Lab, MGM Medical College & Hospital
5.	Topics Covered	Training is given as per the schedule
6.	Name of Training Coordinator/ Trainer with Designation	DR. RUTA A.
7.	Total No of Trainees Attended	20
8.	Any Attachments to this Report	Attendance is attached with the report
9.	Remarks/ Suggestions	NIL



DR. RUTA ANANDGAONKAR

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