

Indo-US Workshop on "Molecular Epidemiology of Infectious Diseases: Translational Research from Bench to the field"

21st to 27th March 2022, JSS Medical College, JSS AHER, Mysuru

Feedback Form

Name: *ALISHAN ZIA*

Institution: *DELHI PHARMACEUTICAL SCIENCES AND RESEARCH*

Speaker: **Dr. Purnima Madhivanan**

1. Topic: Study Overview design

Rating 1 2 3 4 5

2. Topic: Epidemiological methods-1 and -2

Rating 1 2 3 4 5

3. Topic: Surveillance

Rating 1 2 3 4 5

4. Topic: Outbreak investigations

Rating 1 2 3 4 5

Any comments

well, I can not explain in words how I have experienced with Dr. Purnima lectures, a measurable teacher who defers measurability, I would like to thank Dr. Purnima for their inspirational thoughts and showing her knowledge.

Speaker: **Dr. Lee Riley**

1. Topic: Introduction to molecular epidemiology

Rating 1 2 3 4 5

2. Topic: Overview of molecular microbiology methods used in epidemiology

Rating 1 2 3 4 5

3. Topic: Salmonellosis and drug-resistant urinary tract infections

Rating 1 2 3 4 5

Any comments

I thoroughly enjoyed the session and it reminded me of how to teach more creatively, but still get great result, small a great course and presentation given by Dr. Lee Riley.

Speaker: **Dr. Karl Krupp**

1. Topic: Scientific manuscript writing and grant writing

Rating 1 2 3 4 5

Any comments

The course was useful and it was able to show me various good techniques that how to teach to participants with your skills.
Thank you so much Dr. Karl Krupp.

Speaker: **Dr. Matam Vijay Kumar**

1. Topic: Host innate immunity and gut microbiota in health and disease

Rating 1 2 3 4 5

Any comments

I found the lectures given by Dr. Matam Vijay Kumar, was very informative for my professional and personal life. It is pleasing to know that these techniques can be used that are understandable and that you can look for research.

Speaker: **Dr. Kerry Cooper**

Thank you Dr. Matam Vijay Kumar for your valuable time

1. Topic: Overview of next-generation sequencing: WGS platforms, DNA library preparation

Rating 1 2 3 4 5

2. Topic: Overview of bioinformatics workflow to analyse WGS data

Rating 1 2 3 4 5

3. Topic: Real-world application of whole genome sequencing for molecular epidemiology

Rating 1 2 3 4 5

Any comments

I really appreciated learning about your creative process and it has helped me to feel that I can do it. I really appreciated your knowledge. I wanted to say thank you again for the training session. I learned a lot. Actually I feel that I learned everything -

Thank you Dr. Kerry Cooper for your precious time.

Hands-on workshop (Basic Molecular methods in Research)

Rating 1 2 3 4 5

Share your experience and comments

I find the course well organized and well designed. The hands on workshop and organizer, scholar and materials as well as scenarios are extremely illustrative and definitely beneficial to the course content. It can be obviously seen there was a great efforts in building the course. The University will be more successful for these contributions. I have no words to say thanks for great knowledge that the course brings about. Once again thanks so much to the entire organizing committee for their day-night hard work to making this workshop resounding success. Last but not least thank you so much to all the professors of JSS Medical College for their wonderful presentation.

Thank you
again and again JSS organizing
committee.

Mr. Kalen, Mr. Divakar, Mr. Anshu Kumar
Mr. Pushkar for their love and support.

Course was very meaningful. I learned a lot.

MYSURU: "A GREAT PLACE
WITH NICE
PEOPLE."

CALISHAN 21A
DASRU

Indo-US Workshop on "Molecular Epidemiology of Infectious Diseases: Translational Research from Bench to the field"

21st to 27th March 2022, JSS Medical College, JSS AHER, Mysuru

Feedback Form

Name: *Dr. SUSHMITHA AR*

Institution: *Alva's Ayurveda medical college, Moodabidri*

Speaker: **Dr. Purnima Madhivanan**

1. Topic: Study Overview design

Rating 1 2 3 4 5

2. Topic: Epidemiological methods-1 and -2

Rating 1 2 3 4 5

3. Topic: Surveillance

Rating 1 2 3 4 5

4. Topic: Outbreak investigations

Rating 1 2 3 4 5

Any comments

As a doctor i found talk on epidemiology was useful to understand the dimer outbreak, its preventive measure. Hope this knowledge will help me in future practice.

Speaker: **Dr. Lee Riley**

1. Topic: Introduction to molecular epidemiology

Rating 1 2 3 4 5

2. Topic: Overview of molecular microbiology methods used in epidemiology

Rating 1 2 3 4 5

3. Topic: Salmonellosis and drug-resistant urinary tract infections

Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Karl Krupp**

1. Topic: Scientific manuscript writing and grant writing

Rating 1 2 3 4 5

Any comments

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Speaker: Dr. Matam Vijay Kumar

1. Topic: Host innate immunity and gut microbiota in health and disease

Rating 1 2 3 4 5

Any comments

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Speaker: Dr. Kerry Cooper

1. Topic: Overview of next-generation sequencing: WGS platforms, DNA library preparation

Rating 1 2 3 4 5

2. Topic: Overview of bioinformatics workflow to analyse WGS data

Rating 1 2 3 4 5

3. Topic: Real-world application of whole genome sequencing for molecular epidemiology

Rating 1 2 3 4 5

Any comments

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Hands-on workshop (Basic Molecular methods in Research)

Rating

1	2	3	4	5 ✓
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Share your experience and comments

In these 7 days workshop I learnt new techniques and the Research work going on throughout world which helped me to enhance my knowledge.

Most importantly got a chance to meet new people from different fields and various regions of India by which we exchanged the knowledge we have.

Thank you for the wonderful workshop and Great hospitality.

Indo-US Workshop on "Molecular Epidemiology of Infectious Diseases: Translational Research from Bench to the field"

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Feedback Form

Name: *Sumit Mallick*

Institution: *Yenepoya (Deemed to be University)*

Speaker: **Dr. Purnima Madhivanan**

1. Topic: Study Overview design

Rating 1 2 3 4 5

2. Topic: Epidemiological methods-1 and -2

Rating 1 2 3 4 5

3. Topic: Surveillance

Rating 1 2 3 4 5

4. Topic: Outbreak investigations

Rating 1 2 3 4 5

Any comments

*Excellent talk by Prof Purnima. All talks are helpful for future studies. @ Study design, Outbreak of Epidemiology are most explained so clearly.
Thank you Dr. Purnima for your excellent talk.*

Speaker: **Dr. Lee Riley**

1. Topic: Introduction to molecular epidemiology

Rating 1 2 3 4 5

2. Topic: Overview of molecular microbiology methods used in epidemiology

Rating 1 2 3 4 5

3. Topic: Salmonellosis and drug-resistant urinary tract infections

Rating 1 2 3 4 5

Any comments

All topics are essential for to know basic epidemiology.
From this point Prof. Lee explained so nicely and created
an interesting on me.
Thank you Dr. Lee for your outstanding talk.

Speaker: **Dr. Karl Krupp**

1. Topic: Scientific manuscript writing and grant writing

Rating 1 2 3 4 5

Any comments

Thank you Dr. Krupp for your outstanding talk
and explanation. For me, your talk helped me a lot.
As a researcher, grant writing and manuscript writing
is two most weapon for success. Thank you.

Speaker: Dr. Matam Vijay Kumar

1. Topic: Host innate immunity and gut microbiota in health and disease

Rating 1 2 3 4 5

Any comments

Thank you prof. Matam for your excellent talk.
In future I hope we will get more interesting work from you and specially from cancer background.

Speaker: Dr. Kerry Cooper

1. Topic: Overview of next-generation sequencing: WGS platforms, DNA library preparation

Rating 1 2 3 4 5

2. Topic: Overview of bioinformatics workflow to analyse WGS data

Rating 1 2 3 4 5

3. Topic: Real-world application of whole genome sequencing for molecular epidemiology

Rating 1 2 3 4 5

Any comments

Thank you Dr. Kerry Cooper for your talk on Advanced biology techniques. Your knowledge enriched me and will help me in future. I need more information and practical based training for library preparation and other techniques.

Hands-on workshop (Basic Molecular methods in Research)

Rating 1 2 3 4 5

Share your experience and comments

First of all, A big thank you to organizers for their such a well planned and helpful work shop. Workshop design and for students is most important and organizer did this very well. All mentioned hands on training are explained so nicely. I as a researcher experienced lot from by their guidance and expertise. This work shop is truly a hands on training as we all students learned from the basics to advanced level.

I specially thank you Biochemistry dept, funding agency, resource person, all research scholars and AKshata, Medha, Anju, Anshu, Souparnika.

I specially thankful to Mr. Chinappa and Puskar for their enormous help for accomodation and other help.

In one word, this workshop is a grand success.

Thank you Dept. of Biochemistry, JSSAHER

Thank you Research scholars and organizing Committee

Thank you all funding agency

Thank you all resource persons for their excellent talk.

Thank you to security guard of guest house for their ~~kind~~ good behaviour.

Thank you JSSAHER (Biochem. dept) for this opportunity

Bhuvan
26/03

I ♥ JSSAHER
I ♥ Mysuru

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Feedback Form

Name: *Amitesh Zatta*

Institution: *Dr. D.y. patil Medical college, pune.*

Speaker: **Dr. Purnima Madhivanan**

1. Topic: Study Overview design

Rating 1 2 3 4 5

2. Topic: Epidemiological methods-1 and -2

Rating 1 2 3 4 5

3. Topic: Surveillance

Rating 1 2 3 4 5

4. Topic: Outbreak investigations

Rating 1 2 3 4 5

Any comments

Very Good. presentation power. Requesting PPT.

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Speaker: **Dr. Lee Riley**

1. Topic: Introduction to molecular epidemiology

Rating 1 2 3 4 5

2. Topic: Overview of molecular microbiology methods used in epidemiology

Rating 1 2 3 4 5

3. Topic: Salmonellosis and drug-resistant urinary tract infections

Rating 1 2 3 4 5

Any comments

Very informative topics, plz. share ppt.
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Speaker: **Dr. Karl Krupp**

1. Topic: Scientific manuscript writing and grant writing

Rating 1 2 3 4 5

Any comments

Very useful topic covered.
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Speaker: Dr. Matam Vijay Kumar

1. Topic: Host innate immunity and gut microbiota in health and disease

Rating 1 2 3 4 5

Any comments

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Speaker: Dr. Kerry Cooper

1. Topic: Overview of next-generation sequencing: WGS platforms, DNA library preparation

Rating 1 2 3 4 5

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Rating 1 2 3 4 5

Any comments

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Hands-on workshop (Basic Molecular methods in Research)

Rating

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Share your experience and comments

I had very good experience. It was very well planned. Almost all molecular techniques in infectious diseases diagnosis were covered. Demonstrators were very punctual at their work. Participant gets help from co-ordinator for every aspect.

wish all of you ^{the} "very best" for future to organize such kind of workshop.

Suggestion (i) Next time plz. keep some times in-between conference/workshop to analyze days work, to plan for next days work, as well as to roam local places specially for outsiders.

(ii) plz. share all ppt.

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Feedback Form

Name: *Sowrabha R.*

Institution: *Bangalore University*

Speaker: **Dr. Purnima Madhivanan**

1. Topic: Study Overview design

Rating 1 2 3 4 5

2. Topic: Epidemiological methods-1 and -2

Rating 1 2 3 4 5

3. Topic: Surveillance

Rating 1 2 3 4 5

4. Topic: Outbreak investigations

Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Lee Riley**

1. Topic: Introduction to molecular epidemiology

Rating 1 2 3 4 5

2. Topic: Overview of molecular microbiology methods used in epidemiology

Rating 1 2 3 4 5

3. Topic: Salmonellosis and drug-resistant urinary tract infections

Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Karl Krupp**

1. Topic: Scientific manuscript writing and grant writing

Rating 1 2 3 4 5

Any comments

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Speaker: Dr. Matam Vijay Kumar

1. Topic: Host innate immunity and gut microbiota in health and disease

Rating 1 2 3 4 5

Any comments

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Speaker: Dr. Kerry Cooper

1. Topic: Overview of next-generation sequencing: WGS platforms, DNA library preparation

Rating 1 2 3 4 5

2. Topic: Overview of bioinformatics workflow to analyse WGS data

Rating 1 2 3 4 5

3. Topic: Real-world application of whole genome sequencing for molecular epidemiology

Rating 1 2 3 4 5

Any comments

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Hands-on workshop (Basic Molecular methods in Research)

Rating 1 2 3 4 5

Share your experience and comments

Very Good Experience. Programs were conducted as per the schedule with punctuality. The topics choosed for the workshop are interlinked and thought systematically. All the speakers are eminent with much practice & field knowledge. Got an actual overview of Epidemiology. Found the importance of understanding the terminologies and using it in a proper context in right place is essential. Even I had an ^{small} idea of all the topics covered here, this work shop has definitely helped me to cover lot of gaps in them.

I thank all the speakers for enlightening us by their lectures. I thank all the research students for their efforts to teach us the experiments. I thank all the faculties who are very approachable & whole heartedly welcomed us to clarify our doubts & help us in our research. Finally I thank all ~~the~~ of them who are associated with this workshop.

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Feedback Form

Name: RADHIKA.P

Institution: Mahajana First Grade College, Mysuru-12

Speaker: Dr. Purnima Madhivanan

1. Topic: Study Overview design

Rating 1 2 3 4 5

2. Topic: Epidemiological methods-1 and -2

Rating 1 2 3 4 5

3. Topic: Surveillance

Rating 1 2 3 4 5

4. Topic: Outbreak investigations

Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Lee Riley**

1. Topic: Introduction to molecular epidemiology

Rating 1 2 3 4 5

2. Topic: Overview of molecular microbiology methods used in epidemiology

Rating 1 2 3 4 5

3. Topic: Salmonellosis and drug-resistant urinary tract infections

Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Karl Krupp**

1. Topic: Scientific manuscript writing and grant writing

Rating 1 2 3 4 5

Any comments

I wish to extend my thanks via this feedback to Dr Karl Krupp for his informative talk on paper writing, which really helped me a lot.

Speaker: **Dr. Matam Vijay Kumar**

1. Topic: Host innate immunity and gut microbiota in health and disease

Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Kerry Cooper**

1. Topic: Overview of next-generation sequencing: WGS platforms, DNA library preparation

Rating 1 2 3 4 5

2. Topic: Overview of bioinformatics workflow to analyse WGS data

Rating 1 2 3 4 5

3. Topic: Real-world application of whole genome sequencing for molecular epidemiology

Rating 1 2 3 4 5

Any comments

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Hands-on workshop (Basic Molecular methods in Research)

Rating

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Share your experience and comments

- Nice to learn all new higher-end techniques. Not to know more about the technological advances in field of molecular biology.
 - It was an informative exposure for molecular biology practical tools in research & development.
 - I extend my thanks to all the co-ordinators, scholars, faculties & staff those who all engaged themselves to make us aware of the advanced technologies & machinery tools in molecular biology research.
 - I thank all resource persons & company personnels who demonstrated some tools usage skills.
 - I thank JSS Institute for giving an opportunity to be part of this conference & workshop.
- Thank You all...

P. S. S. S. S.
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Feedback Form

Name: *Shashikumara*

Institution: *CIMS, Chamarajanagar*

Speaker: **Dr. Purnima Madhivanan**

1. Topic: Study Overview design

Rating 1 2 3 4 5

2. Topic: Epidemiological methods-1 and -2

Rating 1 2 3 4 5

3. Topic: Surveillance

Rating 1 2 3 4 5

4. Topic: Outbreak investigations

Rating 1 2 3 4 5

Any comments

clear presentation: UNDER STANDBLE

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Speaker: **Dr. Lee Riley**

1. Topic: Introduction to molecular epidemiology

Rating 1 2 3 4 5

2. Topic: Overview of molecular microbiology methods used in epidemiology

Rating 1 2 3 4 5

3. Topic: Salmonellosis and drug-resistant urinary tract infections

Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Karl Krupp**

1. Topic: Scientific manuscript writing and grant writing

Rating 1 2 3 4 5

Any comments

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Speaker: Dr. Matam Vijay Kumar

1. Topic: Host innate immunity and gut microbiota in health and disease

Rating 1 2 3 4 5

Any comments

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Speaker: Dr. Kerry Cooper

1. Topic: Overview of next-generation sequencing: WGS platforms, DNA library preparation

Rating 1 2 3 4 5

2. Topic: Overview of bioinformatics workflow to analyse WGS data

Rating 1 2 3 4 5

3. Topic: Real-world application of whole genome sequencing for molecular epidemiology

Rating 1 2 3 4 5

Any comments

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Hands-on workshop (Basic Molecular methods in Research)

Rating 1 2 3 4 5

Share your experience and comments

- from.....
1. ISOLATION of DNA; to Automated WESTERN Blotting and its application; - Well Experienced;-
 2. - All conducted Learning are INFORMATIVE, KNOWLEDGE and Explained in very simple and simplified manner.
 3. Please conduct Workshop On XRAY MEDICINE AND AI CAL INTELLIGENCE in future. @kings

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Feedback Form

Name: PRIYANKA · D · N.

Institution: CSIR, CFTRI, Mysuru

Speaker: **Dr. Purnima Madhivanan**

1. Topic: Study Overview design

Rating 1 2 3 4 5

2. Topic: Epidemiological methods-1 and -2

Rating 1 2 3 4 5

3. Topic: Surveillance

Rating 1 2 3 4 5

4. Topic: Outbreak investigations

Rating 1 2 3 4 5

Any comments

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Speaker: Dr. Lee Riley

1. Topic: Introduction to molecular epidemiology

Rating 1 2 3 4 5

2. Topic: Overview of molecular microbiology methods used in epidemiology

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3. Topic: Salmonellosis and drug-resistant urinary tract infections

Rating 1 2 3 4 5

Any comments

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Speaker: Dr. Karl Krupp

1. Topic: Scientific manuscript writing and grant writing

Rating 1 2 3 4 5

Any comments

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1. Topic: Host innate immunity and gut microbiota in health and disease

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Any comments

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Speaker: Dr. Kerry Cooper

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3. Topic: Real-world application of whole genome sequencing for molecular epidemiology

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Any comments

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Indo-US Workshop on "Molecular Epidemiology of Infectious Diseases: Translational Research from Bench to the field"

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Feedback Form

Name: BHAVANA.H.H

Institution: JSS AHER

Speaker: **Dr. Purnima Madhivanan**

1. Topic: Study Overview design

Rating 1 2 3 4 5

2. Topic: Epidemiological methods-1 and -2

Rating 1 2 3 4 5

3. Topic: Surveillance

Rating 1 2 3 4 5

4. Topic: Outbreak investigations

Rating 1 2 3 4 5

Any comments

..... All the four sessions were informative. the
..... take home message is that "research question is
..... more important before we start any research/study."
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Speaker: **Dr. Lee Riley**

1. Topic: Introduction to molecular epidemiology

Rating 1 2 3 4 5

2. Topic: Overview of molecular microbiology methods used in epidemiology

Rating 1 2 3 4 5

3. Topic: Salmonellosis and drug-resistant urinary tract infections

Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Karl Krupp**

1. Topic: Scientific manuscript writing and grant writing

Rating 1 2 3 4 5

Any comments

..... As a researcher grant and manuscript writing
..... is a must and through this session I got to
..... know the dos and don'ts while so that we
..... need to follow.....

Hands-on workshop (Basic Molecular methods in Research)

Rating 1 2 3 4 5

Share your experience and comments

Hands on workshop was the best part.
We got to relearn things and also learn
few amazing things like confocal and
western blotting.

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Feedback Form

Name: Chandan D.

Institution: FLS - JSSAHER

Speaker: **Dr. Purnima Madhivanan**

1. Topic: Study Overview design

Rating 1 2 3 4 5

2. Topic: Epidemiological methods-1 and -2

Rating 1 2 3 4 5

3. Topic: Surveillance

Rating 1 2 3 4 5

4. Topic: Outbreak investigations

Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Lee Riley**

1. Topic: Introduction to molecular epidemiology

Rating 1 2 3 4 5

2. Topic: Overview of molecular microbiology methods used in epidemiology

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3. Topic: Salmonellosis and drug-resistant urinary tract infections

Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Karl Krupp**

1. Topic: Scientific manuscript writing and grant writing

Rating 1 2 3 4 5

Any comments

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Speaker: Dr. Matam Vijay Kumar

1. Topic: Host innate immunity and gut microbiota in health and disease

Rating 1 2 3 4 5

Any comments

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Speaker: Dr. Kerry Cooper

1. Topic: Overview of next-generation sequencing: WGS platforms, DNA library preparation

Rating 1 2 3 4 5

2. Topic: Overview of bioinformatics workflow to analyse WGS data

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3. Topic: Real-world application of whole genome sequencing for molecular epidemiology

Rating 1 2 3 4 5

Any comments

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Indo-US Workshop on "Molecular Epidemiology of Infectious Diseases: Translational Research from Bench to the field"

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Feedback Form

Name: ANISHA JAIN

Institution: LIFE SCIENCES Dept., JSS AHER, MYSURU

Speaker: **Dr. Purnima Madhivanan**

1. Topic: Study Overview design

Rating 1 2 3 4 5

2. Topic: Epidemiological methods-1 and -2

Rating 1 2 3 4 5

3. Topic: Surveillance

Rating 1 2 3 4 5

4. Topic: Outbreak investigations

Rating 1 2 3 4 5

Any comments

Initially, I was least interested in this topic as it was completely off topic for my field of research. But Dr. Purnima spoke just so good which I felt was very informative and she made it very interesting.

Speaker: **Dr. Lee Riley**

1. Topic: Introduction to molecular epidemiology

Rating 1 2 3 4 5

2. Topic: Overview of molecular microbiology methods used in epidemiology

Rating 1 2 3 4 5

3. Topic: Salmonellosis and drug-resistant urinary tract infections

Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Karl Krupp**

1. Topic: Scientific manuscript writing and grant writing

Rating 1 2 3 4 5

Any comments

Dr. Krupp covered a very important topic which I'm sure has helped all the researchers. He very briefly highlighted on the points where our grants get rejected. Thank you for the most informative session of the conference. To be able to get a grant is truly a matter of prestige for a researcher.

Speaker: Dr. Matam Vijay Kumar

1. Topic: Host innate immunity and gut microbiota in health and disease

Rating 1 2 3 4 5

Any comments

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Speaker: Dr. Kerry Cooper

1. Topic: Overview of next-generation sequencing: WGS platforms, DNA library preparation

Rating 1 2 3 4 5

2. Topic: Overview of bioinformatics workflow to analyse WGS data

Rating 1 2 3 4 5

3. Topic: Real-world application of whole genome sequencing for molecular epidemiology

Rating 1 2 3 4 5

Any comments

Being from a bioinformatics background, I was looking eager for the talk given by Dr. Cooper and he made the workflow of WGS so interesting by explaining about all the s/w & tools. Looking forward to interact with him in near future.

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Feedback Form

Name: *Smitha S Bhat*

Institution: *JSS AHER.*

Speaker: **Dr. Purnima Madhivanan**

1. Topic: Study Overview design

Rating 1 2 3 4 5

2. Topic: Epidemiological methods-1 and -2

Rating 1 2 3 4 5

3. Topic: Surveillance

Rating 1 2 3 4 5

4. Topic: Outbreak investigations

Rating 1 2 3 4 5

Any comments

Very informative session on outbreak investigations & epidemiological studies

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Speaker: **Dr. Lee Riley**

1. Topic: Introduction to molecular epidemiology

Rating 1 2 3 4 5

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3. Topic: Salmonellosis and drug-resistant urinary tract infections

Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Karl Krupp**

1. Topic: Scientific manuscript writing and grant writing

Rating 1 2 3 4 5

Any comments

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Speaker: Dr. Matam Vijay Kumar

1. Topic: Host innate immunity and gut microbiota in health and disease

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Speaker: Dr. Kerry Cooper

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Rating 1 2 3 4 5

2. Topic: Overview of bioinformatics workflow to analyse WGS data

Rating 1 2 3 4 5

3. Topic: Real-world application of whole genome sequencing for molecular epidemiology

Rating 1 2 3 4 5

Any comments

The applications of whole genome sequencing
real excellent .
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Hands-on workshop (Basic Molecular methods in Research)

Rating

Share your experience and comments

hands-on workshop was very well
organised.

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Name:

Institution:

Speaker: **Dr. Purnima Madhivanan**

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Any comments

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Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Karl Krupp**

1. Topic: Scientific manuscript writing and grant writing

Rating 1 2 3 4 5

Any comments

..... Still more idea on how to prepare & write
..... hypothesis & objectives related to the main
..... topic.
.....
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Speaker: Dr. Matam Vijay Kumar

1. Topic: Host innate immunity and gut microbiota in health and disease

Rating 1 2 3 4 5

Any comments

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Speaker: Dr. Kerry Cooper

1. Topic: Overview of next-generation sequencing: WGS platforms, DNA library preparation

Rating 1 2 3 4 5

2. Topic: Overview of bioinformatics workflow to analyse WGS data

Rating 1 2 3 4 5

3. Topic: Real-world application of whole genome sequencing for molecular epidemiology

Rating 1 2 3 4 5

Any comments

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Hands-on workshop (Basic Molecular methods in Research)

Rating 1 2 3 4 5

Share your experience and comments

Hands-on workshop gave a good experience and it support my thinking practice and exposure all days. Learned new ideas and technique how to handle samples how to conduct a experiment sensitively. What we are able to fail & what has to maintain in the daily protocols. Hope all the required technique if we are using in our research topic work it will be a great thing to utilize all the necessary technique. Thankyou for organizing this workshop.

Indo-US Workshop on "Molecular Epidemiology of Infectious Diseases: Translational Research from Bench to the field"

21st to 27th March 2022, JSS Medical College, JSS AHER, Mysuru

Feedback Form

Name: *Dr. Ramya N.S*

Institution: *Arva's Ayurveda medical college, moodbidri*

Speaker: **Dr. Purnima Madhivanan**

1. Topic: Study Overview design

Rating 1 2 3 4 5

2. Topic: Epidemiological methods-1 and -2

Rating 1 2 3 4 5

3. Topic: Surveillance

Rating 1 2 3 4 5

4. Topic: Outbreak investigations

Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Lee Riley**

1. Topic: Introduction to molecular epidemiology

Rating 1 2 3 4 5

2. Topic: Overview of molecular microbiology methods used in epidemiology

Rating 1 2 3 4 5

3. Topic: Salmonellosis and drug-resistant urinary tract infections

Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Karl Krupp**

1. Topic: Scientific manuscript writing and grant writing

Rating 1 2 3 4 5

Any comments

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Speaker: Dr. Matam Vijay Kumar

1. Topic: Host innate immunity and gut microbiota in health and disease

Rating 1 2 3 4 5

Any comments

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Speaker: Dr. Kerry Cooper

1. Topic: Overview of next-generation sequencing: WGS platforms, DNA library preparation

Rating 1 2 3 4 5

2. Topic: Overview of bioinformatics workflow to analyse WGS data

Rating 1 2 3 4 5

3. Topic: Real-world application of whole genome sequencing for molecular epidemiology

Rating 1 2 3 4 5

Any comments

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Indo-US Workshop on “Molecular Epidemiology of Infectious Diseases: Translational Research from Bench to the field”

21st to 27th March 2022, JSS Medical College, JSS AHER, Mysuru

Feedback Form

Name: Pooja Rao

Institution: JSS AHER, Mysuru

Speaker: **Dr. Purnima Madhivanan**

1. Topic: Study Overview design

Rating 1 2 3 4 5

2. Topic: Epidemiological methods-1 and -2

Rating 1 2 3 4 5

3. Topic: Surveillance

Rating 1 2 3 4 5

4. Topic: Outbreak investigations

Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Lee Riley**

1. Topic: Introduction to molecular epidemiology

Rating 1 2 3 4 5

2. Topic: Overview of molecular microbiology methods used in epidemiology

Rating 1 2 3 4 5

3. Topic: Salmonellosis and drug-resistant urinary tract infections

Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Karl Krupp**

1. Topic: Scientific manuscript writing and grant writing

Rating 1 2 3 4 5

Any comments

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Speaker: Dr. Matam Vijay Kumar

1. Topic: Host innate immunity and gut microbiota in health and disease

Rating 1 2 3 4 5

Any comments

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..... *Very well explained, even students from*
..... *a different background could grasp the concept.*
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Speaker: Dr. Kerry Cooper

1. Topic: Overview of next-generation sequencing: WGS platforms, DNA library preparation

Rating 1 2 3 4 5

2. Topic: Overview of bioinformatics workflow to analyse WGS data

Rating 1 2 3 4 5

3. Topic: Real-world application of whole genome sequencing for molecular epidemiology

Rating 1 2 3 4 5

Any comments

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Hands-on workshop (Basic Molecular methods in Research)

Rating 1 2 3 4 5

Share your experience and comments

All the Research Scholars were very patient and approachable. Concepts were clearly explained and demonstrated.

The Interaction really helped with our queries. The event was well organised & carried out. Everyone has definitely enjoyed all the sessions.

Indo-US Workshop on "Molecular Epidemiology of Infectious Diseases: Translational Research from Bench to the field"

21st to 27th March 2022, JSS Medical College, JSS AHER, Mysuru

Feedback Form

Name: *Supreeta R. Shettar.*

Institution: *Department of Microbiology, FLS, JSS AHER, Mysuru.*

Speaker: **Dr. Purnima Madhivanan**

1. Topic: Study Overview design

Rating 1 2 3 4 5

2. Topic: Epidemiological methods-1 and -2

Rating 1 2 3 4 5

3. Topic: Surveillance

Rating 1 2 3 4 5

4. Topic: Outbreak investigations

Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Lee Riley**

1. Topic: Introduction to molecular epidemiology

Rating 1 2 3 4 5

2. Topic: Overview of molecular microbiology methods used in epidemiology

Rating 1 2 3 4 5

3. Topic: Salmonellosis and drug-resistant urinary tract infections

Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Karl Krupp**

1. Topic: Scientific manuscript writing and grant writing

Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Matam Vijay Kumar**

1. Topic: Host innate immunity and gut microbiota in health and disease

Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Kerry Cooper**

1. Topic: Overview of next-generation sequencing: WGS platforms, DNA library preparation

Rating 1 2 3 4 5

2. Topic: Overview of bioinformatics workflow to analyse WGS data

Rating 1 2 3 4 5

3. Topic: Real-world application of whole genome sequencing for molecular epidemiology

Rating 1 2 3 4 5

Any comments

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Hands-on workshop (Basic Molecular methods in Research)

Rating

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Share your experience and comments

The workshop was very informative and interesting. The topics, basic molecular methods in Research for hands-on workshop was indeed a very interesting session. It helped in learning and understanding every single steps/ methods, in a very practical manner, the recommendation and the advices during the hands-on workshop were very helpful in understanding the practicality behind every experiment. The talks were an eye-opener to learn various concepts and techniques, & to inculcate the same in our work.

This workshop has added productivity and to enhance our research skills, which would help us grow in our careers. It has given the knowledge from the basic conventional to advanced methods.

Indo-US Workshop on "Molecular Epidemiology of Infectious Diseases: Translational Research from Bench to the field"

21st to 27th March 2022, JSS Medical College, JSS AHER, Mysuru

Feedback Form

Name: *Deepali Suman*

Institution: *Delli Pharmaceutical Sciences and Research University (DPSRU)*

Speaker: **Dr. Purnima Madhivanan**

1. Topic: Study Overview design

Rating 1 2 3 4 5

2. Topic: Epidemiological methods-1 and -2

Rating 1 2 3 4 5

3. Topic: Surveillance

Rating 1 2 3 4 5

4. Topic: Outbreak investigations

Rating 1 2 3 4 5

Any comments

I was absent on 1st day of workshop so not attending first lecture and remaining Dr. Purnima marm lecture was so knowledgable, emphasizing.....

Speaker: **Dr. Lee Riley**

1. Topic: Introduction to molecular epidemiology

Rating 1 2 3 4 5

2. Topic: Overview of molecular microbiology methods used in epidemiology

Rating 1 2 3 4 5

3. Topic: Salmonellosis and drug-resistant urinary tract infections

Rating 1 2 3 4 5

Any comments

... 2nd lecture was more understanding, delivering range of knowledge, comprehensive

Speaker: **Dr. Karl Krupp**

1. Topic: Scientific manuscript writing and grant writing

Rating 1 2 3 4 5

Any comments

It's clear my doubts, filling gap in my doubts, give us right direction, method, opinion towards how to design proposal for fellowship. How to design protocol for funds

Speaker: Dr. Matam Vijay Kumar

1. Topic: Host innate immunity and gut microbiota in health and disease

Rating 1 2 3 4 5

Any comments

Dr. Matam Vijay Sir, has giving a various form of disease which directly or indirectly stimulating microbiota. It was a nice lecture.

Speaker: Dr. Kerry Cooper

1. Topic: Overview of next-generation sequencing: WGS platforms, DNA library preparation

Rating 1 2 3 4 5

2. Topic: Overview of bioinformatics workflow to analyse WGS data

Rating 1 2 3 4 5

3. Topic: Real-world application of whole genome sequencing for molecular epidemiology

Rating 1 2 3 4 5

Any comments

Each lecture was good, knowledgeable and comprehensive.

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Hands-on workshop (Basic Molecular methods in Research)

Rating 1 2 3 4 5

Share your experience and comments

I have never experience these kind of workshop. It was my first experience in which I learnt about the isolation, quality, quantity assessment, preparation of Agarose gel & electrophoresis.

I have also learnt about how Multiplex PCR was worked, how R^xn took place, what are its basics, how to set up RT-PCR reaction. Hands on workshop on analysis of agarose gel electrophoresis of samples & analysis of electrophoresed samples. All the lectures of PCR, RT-PCR, M-PCR was so good as they help in understanding the basic procedure of the all PCR.

The whole hands on workshop process was good, all arrangements, mentor, teachers are good in explain the protocols. As all I would like to thanks to all the JSS members. Thankyou for giving me such wonderful opportunity.

Indo-US Workshop on “Molecular Epidemiology of Infectious Diseases: Translational Research from Bench to the field”

21st to 27th March 2022, JSS Medical College, JSS AHER, Mysuru

Feedback Form

Name: *RASHMITHA A*

Institution:

Speaker: **Dr. Purnima Madhivanan**

1. Topic: Study Overview design

Rating 1 2 3 4 5

2. Topic: Epidemiological methods-1 and -2

Rating 1 2 3 4 5

3. Topic: Surveillance

Rating 1 2 3 4 5

4. Topic: Outbreak investigations

Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Lee Riley**

1. Topic: Introduction to molecular epidemiology

Rating 1 2 3 4 5

2. Topic: Overview of molecular microbiology methods used in epidemiology

Rating 1 2 3 4 5

3. Topic: Salmonellosis and drug-resistant urinary tract infections

Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Karl Krupp**

1. Topic: Scientific manuscript writing and grant writing

Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Matam Vijay Kumar**

1. Topic: Host innate immunity and gut microbiota in health and disease

Rating 1 2 3 4 5

Any comments

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Speaker: **Dr. Kerry Cooper**

1. Topic: Overview of next-generation sequencing: WGS platforms, DNA library preparation

Rating 1 2 3 4 5

2. Topic: Overview of bioinformatics workflow to analyse WGS data

Rating 1 2 3 4 5

3. Topic: Real-world application of whole genome sequencing for molecular epidemiology

Rating 1 2 3 4 5

Any comments

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Hands-on workshop (Basic Molecular methods in Research)

Rating 1 2 3 4 5

Share your experience and comments

I helped me a lot to know more about the
most advanced techniques. And where all it can
be applied

Indo-US Workshop on "Molecular Epidemiology of Infectious Diseases: Translational Research from Bench to the field"

21st to 27th March 2022, JSS Medical College, JSS AHER, Mysuru

Feedback Form

Name: *Dr. Abhilash SV*

Institution: *Alvas Ayurveda Medical College*

Speaker: **Dr. Purnima Madhivanan**

1. Topic: Study Overview design

Rating 1 2 3 4 5

2. Topic: Epidemiological methods-1 and -2

Rating 1 2 3 4 5

3. Topic: Surveillance

Rating 1 2 3 4 5

4. Topic: Outbreak investigations

Rating 1 2 3 4 5

Any comments

*Given greater ideas and information which is
Valuable throughout. Always thankful.*

Speaker: **Dr. Lee Riley**

1. Topic: Introduction to molecular epidemiology

Rating 1 2 3 4 5

2. Topic: Overview of molecular microbiology methods used in epidemiology

Rating 1 2 3 4 5

3. Topic: Salmonellosis and drug-resistant urinary tract infections

Rating 1 2 3 4 5

Any comments

Nil

Speaker: **Dr. Karl Krupp**

1. Topic: Scientific manuscript writing and grant writing

Rating 1 2 3 4 5

Any comments

Excellent informations.

Speaker: Dr. Matam Vijay Kumar

1. Topic: Host innate immunity and gut microbiota in health and disease

Rating 1 2 3 4 5

Any comments

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Speaker: Dr. Kerry Cooper

1. Topic: Overview of next-generation sequencing: WGS platforms, DNA library preparation

Rating 1 2 3 4 5

2. Topic: Overview of bioinformatics workflow to analyse WGS data

Rating 1 2 3 4 5

3. Topic: Real-world application of whole genome sequencing for molecular epidemiology

Rating 1 2 3 4 5

Any comments

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Hands-on workshop (Basic Molecular methods in Research)

Rating 1 2 3 4 5

Share your experience and comments

Dear Sir/Madam,

* Greetings!!!

It is with immense pleasure I am writing that we learnt lot of basic techniques in an simplified manner with knowledgable and informative sessions.

*** THANKING ALL THE TEAM OF ORGANISERS AND ***
* JSS AHER FOR ORGANISING SUCH A TREMENDOUS WORKSHOP

→ However, one request, next time please do conduct this type of workshops in new fields like NANOMEDICINE, ARTIFICIAL INTELLIGENCE (AI), DRUG DELIVERY and CLINICAL RESEARCH ASPECTS.

* * * -: THANKING YOU :- * * *

Speaker: Dr. Matam Vijay Kumar

1. Topic: Host innate immunity and gut microbiota in health and disease

Rating 1 2 3 4 5

Any comments

.....
EXCELLENT, VERY KNOWLEDGABLE AND INFORMATIVE
PRESENTATION
.....

Speaker: Dr. Kerry Cooper

1. Topic: Overview of next-generation sequencing: WGS platforms, DNA library preparation

Rating 1 2 3 4 5

2. Topic: Overview of bioinformatics workflow to analyse WGS data

Rating 1 2 3 4 5

3. Topic: Real-world application of whole genome sequencing for molecular epidemiology

Rating 1 2 3 4 5

Any comments

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VERY SOUND, UPDATED AND INFORMATIVE SESSION
ON USING COMPUTATIONAL TOOLS.
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Speaker: **Dr. Lee Riley**

1. Topic: Introduction to molecular epidemiology

Rating 1 2 3 4 5

2. Topic: Overview of molecular microbiology methods used in epidemiology

Rating 1 2 3 4 5

3. Topic: Salmonellosis and drug-resistant urinary tract infections

Rating 1 2 3 4 5

Any comments

.....
VERY INFORMATIVE AND PRECISE PRESENTATION.
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.....

Speaker: **Dr. Karl Krupp**

1. Topic: Scientific manuscript writing and grant writing

Rating 1 2 3 4 5

Any comments

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BASIC, SIMPLE, SIMPLIFIED, EXCELLENT AND PROFUSE SESSION.
Dear Sir, One request please kindly include CAREER
PROSPECTS IN THIS ALSO (LIKE POST-DOC & PH.D OPPORTUNITIES)
for exploring the opportunities for "Younger minds"

Indo-US Workshop on "Molecular Epidemiology of Infectious Diseases: Translational Research from Bench to the field"

21st to 27th March 2022, JSS Medical College, JSS AHER, Mysuru

Feedback Form

Name: DR. PRAMOD PRAKASH DESAI

Institution: M. S. RAMAIAH COLLEGE OF ARTS, SCIENCE & COMMERCE,
BANGLORE.

Speaker: **Dr. Purnima Madhivanan**

1. Topic: Study Overview design

Rating 1 2 3 4 5

2. Topic: Epidemiological methods-1 and -2

Rating 1 2 3 4 5

3. Topic: Surveillance

Rating 1 2 3 4 5

4. Topic: Outbreak investigations

Rating 1 2 3 4 5

Any comments

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KNOWLEDGABLE AND INFORMATIVE PRESENTATION.
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