

About the symposium

In this Symposium, a series of lectures will be delivered by academicians and researchers with common interest in biofilm. The speakers will be sharing their knowledge and experiences regarding fundamental knowledge, current issues, technologies and advances in their particular fields, with the aim to promote better understanding of the physiology and pathophysiology of the phenomenon of biofilm. The following disciplines will be represented: Basic Medical Sciences, Pharmacology & Pharmaceutics, Orthopaedics, Dentistry, Biomedical Engineering, ICT and Biotechnology. It is hoped that this symposium would provide a veritable platform for future research collaboration. There will be ample opportunities to interact among the participants during and following the seminar.

Participation:

- No participation fee is charged (FOC).
- Meals are provided (FOC).
- Letter of invitation & Certificate will be provided.
- Speakers/Participants are to support travels, and accommodation through own means (e.g. research grant, university's fund.)

Interested participants should email the following details to the Co-ordinator before 1st March 2015.

Name :
University :
Status : Student / Academic staff
Contact no. :
Email address :

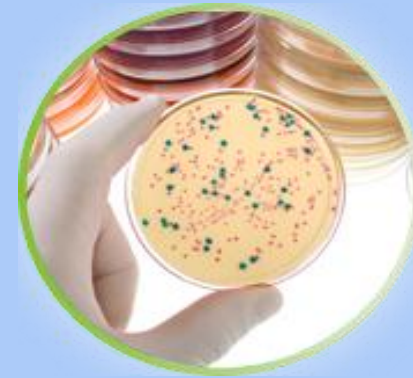
If you would like to present, please provide a proposed title and a summary of presentation (100-300 words) for evaluation. Presentation must be in Power Point / Prezi format only.

Seats are limited to a total of 20 speakers/participants.

Any enquiries can be directed to the Co-ordinator:

Asst. Prof. Dr Mohd Affendi (affendishafri@iium.edu.my)

Tel: 09-5761400 ext 3422 / 019-5154964



BIOFILM INTEREST GROUP (BiG)
International Islamic University Malaysia

presents

BIOFILM SYMPOSIUM 2015

MONDAY

23rd March 2015

08:00 AM – 14:00 PM

Senate Hall, Office of the Campus
Director, IIUM Kuantan Campus, Pahang.

Programme

0800 – 0830	:	Registration & Breakfast.
0830 – 0835	:	Welcoming address by the Co-ordinator
0835 – 00855	:	Asst. Prof. Dr. Mohd Affendi Mohd Shafri <i>Pathophysiology of Biofilm</i>
0855 – 0915	:	Dr. Intan Azura Shahdan <i>Clinical Microbiology Lab Investigation</i>
0915 – 0935	:	Khairul Ikhwan Yaacob <i>Sonication and Bacterial Identification</i>
0935 – 0955	:	Fatin Athirah Yusof <i>Bone regeneration</i>
0955 – 1015	:	Assoc. Prof. Dr. Farahidah Mohamed <i>Pharmaceutical Approaches to Biofilm</i>
1015 – 1035	:	Talk: Ahmad Fahmi Harun <i>Principles of Emulsion</i>
1035 – 1100	:	Tea Break
1100 – 1120	:	Talk: Assoc. Prof. Dr. Nazri Mohd Yusof <i>Osteomyelitis: Biofilm in Orthopaedics</i>
1120 – 1140	:	Talk: Assoc. Prof. Widowati Witjaksono <i>Periodontitis: Biofilm in Dentistry</i>
1140 - 1200	:	Talk: Asst. Prof. Dr. Yunita Dewi Ardini <i>Antibiotics Treatment for Periodontitis</i>
1200 - 1220	:	Talk: Dr. Anil Azura Jalaludin <i>Biofilm in Industry</i>
1220 – 1240	:	Talk: Dr. Mohd Zulfaezal Che Azemin <i>Biosensor Development for Microbes</i>
1240 - 1330	:	Presentations from other participants – TBA
1330	:	Concluding Remarks and Lunch

Presenters

Name	Specialisation	Kulliyah
1. Asst. Prof. Dr. Mohd Affendi Mohd Shafri	Biomedical Science	KAHS / INHART
2. Dr. Intan Azura Shahdan	Biomedical Science	KAHS
3. Asst. Prof. Dr. Mohd Zulfaezal Che Azemin	Biomedical Engineering	KAHS
4. Assoc. Prof. Dr. Farahidah Mohamed	Pharmaceutical Technology	KOP / INHART
5. Assoc. Prof. Dr. Nazri Mohd Yusof	Orthopaedics	KOM
6. Assoc. Prof. Widowati Witjaksono	Periodontics	KOD
7. Asst. Prof. Dr. Yunita Dewi Ardini	Paediatric Dentistry	KOD
8. Asst. Prof. Anil Azura Jalaludin	Biotechnology	KOS
9. Ahmad Fahmi Harun	Pharmacology	KOP / KAHS
10. Fatin Athirah Yusof	Biomedical Science	KAHS
11. Khairul Ikhwan Yaacob	Biomedical Science	KAHS

