



NATIONAL SYMPOSIUM ON PATHOGEN SURVEILLANCE: OVERVIEW ON FOOD WATERBORNE DISEASES AND ANTIMICROBIAL RESISTANCE

9th – 10th OCTOBER 2019

**DEWAN PERSIDANGAN KAMPUS, HEALTH CAMPUS,
UNIVERSITI SAINS MALAYSIA (USM)**

INVITED SPEAKERS



Dr. Mohd Hanif bin Zailani
Chief Senior Assistant Director of Disease Control
Division, Ministry of Health Malaysia



Dr. Muhammad bin Jikal
Principal Assistant Director of Communicable Disease
Control, Sabah State Health Department



Dr. Nik Mohd Hafiz bin Mohd Fuzi
Principal Assistant Director of Communicable Disease
Control Unit, Kelantan State Health Department



Dr. Suraya binti Amir Husin
Senior Principal Assistant Director of Medical Development
Division, Ministry of Health Malaysia



Dr. Hani binti Mat Hussin
Director of National Public Health Laboratory,
Ministry of Health Malaysia



Assoc. Prof. Dr. Zakuan Zainy bin Deris
Head of Department of Medical Microbiology and Parasitology,
School of Medical Sciences, Universiti Sains Malaysia



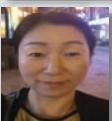
Assoc. Prof. Dr. Aziah binti Ismail
Deputy Directory, Institute for Research in Molecular
Medicine, Universiti Sains Malaysia



Mr. Lim Lik Sin
Assistant Manager Genomic, ScienceVision



Ms. Khor Bee Yin
Senior Business Development, ScienceVision



Dr. An Shu Wen
Diagnostics Design-in Field Application Scientist,
GE Healthcare



**Click to
Register**

Registration Deadline
8th October 2019
Seat Limit
100 participants

Enquiries, please contact:

- Zarini Ahamed Sekeri
zarini@usm.my
Tel: +0609-7672400
Mobile: +6019-986 3225
- Nurul Huda Mohd Baharuddin
nurulh@usm.my
Tel: +609-7672404
Mobile: +6017-926 5808
- Nurul Nadiah
nadiyah@usainsgroup.com
Tel: +609-767 3801
Mobile: +6019-477 3715

FEES: RM 100

Please visit **INFORMMM's** website
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*This symposium is organised by the Institute for Research in Molecular Medicine (INFORMMM),
Universiti Sains Malaysia in the collaboration with National Public Health Laboratory & Disease Control Division,
Ministry of Health Malaysia*

TENTATIVE PROGRAMME

Day 1 : 9 th October 2019 (Wednesday)	
0800 – 0845	Registration
0845 – 0900	OPENING CEREMONY Campus Director and Chairperson Organising Committee
0900 – 0940	Symposium 1: Speaker 1: Dr. Mohd Hanif bin Zailani (Chief Senior Assistant Director of Disease Control Division, Ministry of Health Malaysia) <i>Title: Current status, disease control and surveillance of food and waterborne diseases in Malaysia</i>
0940 – 1020	Tea & Photography Session
1020 – 1100	Symposium 2 Speaker 2: Dr. Muhammad bin Jikal (Principal Assistant Director of Communicable Disease Control, Sabah State Health Department) <i>Title: Challenge of food and waterborne diseases in Sabah</i>
1100 – 1140	Symposium 3 Speaker 3: Dr. Nik Mohd Hafiz bin Mohd Fuzi (Principal Assistant Director of Communicable Disease Control Unit, Kelantan State Health Department) <i>Title: Challenge of food and waterborne diseases in Kelantan</i>
1140 – 1230	Symposium 4 Speaker 4: Dr. Suraya binti Amir Husin (Senior Principal Assistant Director of Medical Development Division, Ministry of Health Malaysia) <i>Title: Antimicrobial resistance containment program in Malaysia</i>
1230 – 1400	Lunch
1400 – 1440	Symposium 5 Speaker 5: Assoc. Prof. Dr. Zakuan Zainy bin Deris (Head of Department of Medical Microbiology and Parasitology, School of Medical Sciences, Universiti Sains Malaysia) <i>Title: Antimicrobial resistance for enteric pathogen: a local and global phenomenon</i>
1440 – 1530	Symposium 6 Speaker 6: Dr. Hani binti Mat Hussin (Director of National Public Health Laboratory, Ministry of Health Malaysia) <i>Title: Current practice of outbreak investigation</i>
1530 – 1610	Symposium 7 Speaker 7: Assoc. Prof. Dr. Aziah binti Ismail (Deputy Director of Institute for Research in Molecular Medicine, Universiti Sains Malaysia) <i>Title: Overview of typhoid research at Universiti Sains Malaysia</i>
1610 – 1630	Tea break
1630	End of Day

Day 2: 10th October 2019 (Thursday)

0800 - 0830	Registration
0830 – 1030	Speaker: Mr. Lim Lik Sin (Assistant Manager Genomic, ScienceVision) & Ms. Khor Bee Yin (Senior Business Development Executive, ScienceVision) <i>Title: Revamping food and waterborne diseases management with next generation sequencing</i>
1030 – 1100	Tea break
1100 - 1300	Speaker: Dr. An Shu Wen (Diagnostics Design-in Field Application Scientist Asia, GE Healthcare) <i>Title: Usage of lateral flow assay in diagnostics for food waterborne diseases</i>
1300 - 1330	CLOSING CEREMONY Speech by Symposium Chairman Presentation of token of appreciation to speakers