

REGISTRATION FEE

Wet Workshop

No.	Topic	Early Registration Before Jan 31 st , 2017	Late Registration After Jan 31 st , 2017	On Site
A	Culture, Identification, and Antimicrobial Susceptibility Testing	Rp.2.800.000	Rp.3.000.000	Rp.3.300.000
B	<i>Streptococcus pneumoniae</i> and <i>Haemophilus influenza</i>	Rp. 2.300.000	Rp. 2.500.000	Rp. 2.800.000
C	Microscopic examination techniques (Gram, Albert, LPCB)	Rp. 1.500.000	Rp. 1.700.000	Rp. 2.000.000
D	WHONET FOR BEGINNER	Rp. 1.500.000	Rp. 1.700.000	Rp. 2.000.000
E	Basic Course IPC/PPI	Rp.2.500.000	Rp.2.700.000	Rp.3.000.000

Dry Workshop

No.	Topic	Early Registration Before Jan 31 st , 2017	Late Registration After Jan 31 st , 2017	On Site
1	Whonet for Advanced User	Rp.1.300.000	Rp.1.500.000	Rp.1.800.000
2	Diagnosis and handling CMV Infection	Rp.1.300.000	Rp.1.500.000	Rp.1.800.000
3	Antimicrobial Stewardship	Rp.1.300.000	Rp.1.500.000	Rp.1.800.000
4	Update on Diagnosis and Management Tuberculosis	Rp.1.300.000	Rp.1.500.000	Rp.1.800.000
5	Challenges on Diagnosis and Management of Fungal Infection	Rp.1.300.000	Rp.1.500.000	Rp.1.800.000
6	Surveillance of infectious disease control	Rp.1.300.000	Rp.1.500.000	Rp.1.800.000
7	Integrated UTI Therapy	Rp.1.300.000	Rp.1.500.000	Rp.1.800.000
8	Diagnosis and Management Sepsis	Rp.1.300.000	Rp.1.500.000	Rp.1.800.000
9	Meningitis and Encephalitis	Rp.1.300.000	Rp.1.500.000	Rp.1.800.000
10	Management of MDRO Outbreak in Hospital	Rp.1.300.000	Rp.1.500.000	Rp.1.800.000

Note : * Discount 30% for PAMKI Member

Wet Workshop : A ☐ B ☐ C ☐ D ☐ E ☐

Dry Workshop : 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9 ☐ 10 ☐

Accommodation

Borobudur HOTEL, JAKARTA – Indonesia

Room rate/night: Rp 1.700.000 nett

TOTAL PAYMENT :

Method of payment :

- ☐ Cash
- ☐ Bank Transfer to BCA acc. number : 3051402225 a/n Mardiasuti, Anis Karuniawati
- Bank charge will be borne by participant (send copy of bank transfer to fax +62.21.3916826 or email to secretariat)

REGISTRATION & PAYMENT RECEIPT

Name : (Prof/Dr./dr./Mr./Mrs./Miss)

☐ PAMKI ☐ Specialist Non-PAMKI ☐ General Physician/Public ☐ Nurse/Laboran

Institution :

Full Address :

Phone/Mobile :

E-mail :

PARTICIPANT : Dry Workshop..... Wet Workshop.....

Workshop : Rp.

Accommodation : Rp.

TOTAL PAYMENT : Rp. Jakarta,2017

METHOD OF PAYMENT : ☐ Cash ☐ Bank Transfer Participant

(Copy of Bank attachment) (.....)

SECRETARIAT

Supported by :



IARW SECRETARIAT:

Department of Microbiology,
Medical Faculty Univ. of Indonesia
Jl. Pegangsaan Timur No. 16, Jakarta 10320
Phone. : (021) 3160491-92 Ext.171/ 0855 9103 0140
Fax. : (021) 3916826
Email : iarw2017.pamki@gmail.com



11th Indonesia Antimicrobial Resistance Watch (IARW) Scientific Meeting 2017

Indonesian Society for Clinical Microbiology (PAMKI)



Improved Patients Care and Safety
through Integrated Expertise
between Clinical Microbiologist and Clinical Specialist

MICROBIOLOGY DEPARTMENT FKUI/RSCM
BOROBUDUR HOTEL
JAKARTA

Wednesday- Saturday, March 29th - April 1st, 2017



FIRST ANNOUNCEMENT

FOREWORD

Antimicrobial Resistance (AMR) has become a global issue, and action to control it has also become a global commitment. However, we must admit that the implementation is still not as consistent as expected yet. PAMKI (Indonesian Association of Clinical Microbiologists) as the sole professional organization responsible for research, development and application of clinical microbiology in Indonesia, has yearly organized scientific meetings to improve AMR control awareness, capacity and commitment of the clinical microbiologist and other clinical specialists. In responding to the development of challenges as well as the state-of-the art science and technology, PAMKI is organizing the 11th IARW Scientific Meeting with will be held in Jakarta on the 29th of March to 1st of April 2017. In this meeting, all scientific presentation and discussion will be presented in wet and dry workshops, facilitated by International and National experts in AMR control. These IDI Accredited workshops are open for all clinical specialists dealing directly with infection and AMR control. At the end of the workshop, participants are expected to have better knowledge, skill, and practice in AMR control aspect of their interest.

The outcome of this scientific meeting is improved patients care and safety through integrated expertise between clinical microbiologist and clinical specialist. It is a privilege for us invite you to participate actively in the 11th IARW Scientific Meeting.

Jakarta, November, 2016
OC Chairman of 11th IARW Scientific Meeting
Amin Soebandrio
Prof. dr. Amin Soebandrio, PhD, SpMK(K)

Steering Committee :

Chairman of PAMKI: Prof.Dr.dr.Kuntaman, MS, SpMK(K)
Chairman CME/CPD of PAMKI: Prof.Dr.dr.Sanarto Santoso,SpMK(K)
Prof.dr.Usman Chatib Warsa, PhD, SpMK(K)
Prof.dr.Pratiwi Sudarmono, PhD, SpMK(K)
Prof. Dr. dr. Hendro Wahyono, MSc, TropMed, SpMK(K)
Prof.dr.Taralan Tambunan, SpA(K)

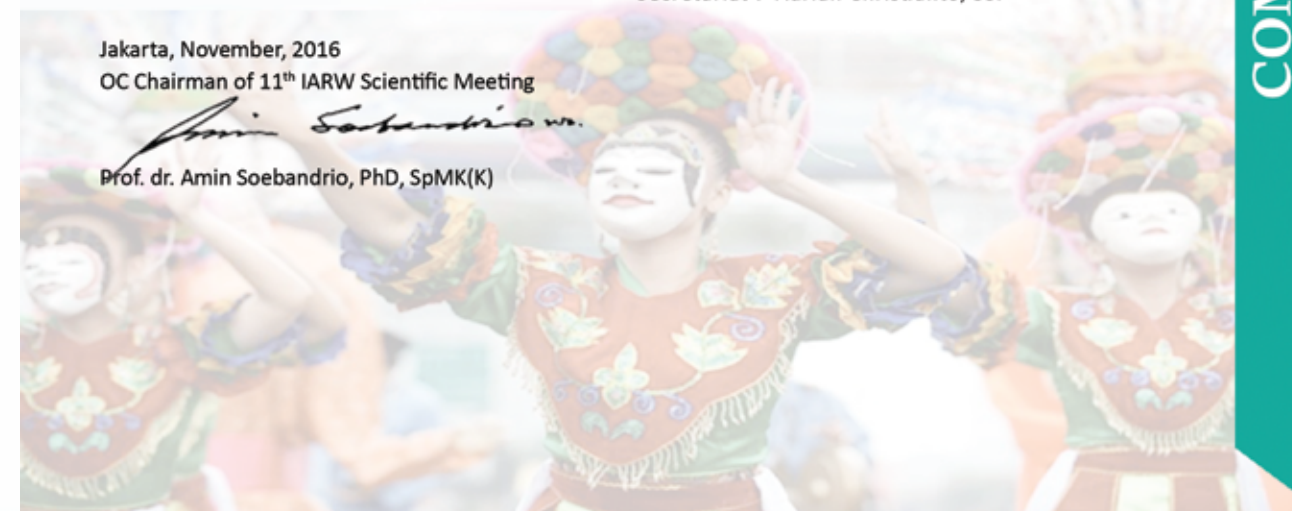
Organizing Committee :

Chairman : Prof. dr.Amin Soebandrio, PhD,SpMK(K)
Vice Chairman : dr.Anis Karuniawati, PhD, SpMK(K)
Secretary : Dr.dr.Yeva Rosana, MS, SpMK(K)
dr. Delly Chipta Lestari, SpMK
Treasurer : Dr.dr.Mardiasuti HW, MSc, SpMK(K)
dr.Angky Budianti, SpMK

Scientific & Partnership
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dr. Khie Chen, SpPD-KPTI
dr. Julitasari Sundoro, MSc-PH
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dr. Franz J. V. Pangalia, SpPD-KIC
Dr. dr. Martin Rumende, SpPD-KP
dr. Agus Dwi Susanto, SpP(K)
dr. Wani Gunardi, SpMK
dr. Enty Tjoa, SpMK
dr. Cahyarini, SpMK
dr. R. Adhi Teguh, SpA

Accommodation, Publication, & Documentation
dr. Dimas Seto Prasetyo, SpMK
dr. Ardiana Kusumaningrum, SpMK

Secretariat : Adrian Christianto, SSI



COMMITTEE

Tentative Speakers, Moderators Facilitators, and Tutor

International :

- Prof. Henri A. Verburgh, MD, PhD
- Dr.Juliette Severine, MD, PhD-Netherland
- Prof.William Rawlinson, AM- Medical Virologist Univ.of Sydney
- Prof. Tania Sorrell, AM Medical Mycologist Univ.of Sydney
- Dr.John Stelling, MD, Harvard Medical School, Boston, USA

National :

- Prof.Dr.Agus Sjahrurachman, PhD, SpMK(K)
- Prof. dr. Amin Soebandrio, PhD, SpMK(K)
- Prof.Dr. Djoko Widodo, SpPD-KPTI
- Prof.Dr. Taralan Tambunan, SpA(K)
- Prof. Dr. Herdiman T. Pohan, SpPD-KPTI
- Dr.Fera Ibrahim, MSc, PhD, SpMK(K)
- Dr. Anis Karuniawati, PhD, SpMK(K)
- DR.Dr. Budiman Bela, SpMK(K)
- DR. Dr. Mardiasuti HW, MSc, SpMK (K)
- DR.Dr.Yeva Rosana, MS, SpMK(K)
- DR.Dr. Rinawati Rohsiswatmo, SpA(K)
- DR.Dr.Martin Rumende, SpPD- KP
- DR.Dr. Ni Nyoman Sri Budayanti, SpMK(K)
- Dr. R. Lia Iswara, MS, SpMK(K)
- Dr.Darma Imran, SpS(K)
- Dr.Franz J.V. Pangalila, SpPD-KIC
- Dr. Erni J. Nelwan, SpPD-KPTI
- DR.Dr.Khie Chen, SpPD-KPTI
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- DR.Dr.Sunarjati Sudigdoadi, MS, SpMK(K)
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- Dr. R. Adhi Teguh, SpA
- Dr. Julitasari Sundoro, MSc-PH
- Dr. Angky Budianti, Sp.MK
- Dr.Ardiana Kusumaningrum, SpMK
- Dr. Delly Chipta Lestari, SpMK
- Dr. Dimas Seto P., Sp.MK
- Dr. Mursinah, SpMK
- Dr. Nelly Puspandari, SpMK
- Dr. Enti Tjoa, SpMK
- Dr. Cahyarini, SpMK
- Dr. Rinaldi Panjaitan, SpMK
- Dr. Tutri Handayani, SpMK
- Dr. Wani D. Gunardi, SpMK
- Dr. Teguh Sarry Hartono, Sp.MK
- Dr. Tjahjani Mirawati Sudiro, PhD
- Dr. T. Robert, Sp.MK
- Dr. Budi Haryanto, SpMK
- Dr. Rini Latifah, SpMK
- Dr. Dewi Santosaningsih, SpMK
- Dr. Dewi Anggraini, SpMK
- DR. Andi Yasmon, S.Si, MBIomed
- Andriansjah, Ssi, PhD
- Dra. Ariyani Kiranasari, MBIomed
- Dra. Conny Riana Tjampakasari, MBIomed
- Dra. Ika Ningsih, MBIomed
- Dra. Elisabeth DH
- Budi Hartati
- Siti Aisyah
- Nurul Azizah
- Tim PERDALIN
- DR.Dr.Sutoto, MKes

WET WORKSHOP SCHEDULE (TENTATIVE)

Wet Workshop A (2 Days), Microbiology Department FKUI/RSCM Microbiological Laboratory Techniques: Culture, Identification, and Antimicrobial Susceptibility Testing

Day 1, Wednesday, March 29th, 2017

Time	Programme
08.00-08.30	Re- Registration
08.30-09.00	Pre-Test Opening
09.00-10.30	Meet the Expert-1: Specimen handling and principle for aerobic bacterial culture Discussion
10.30-11.00	Coffee break
11.00-12.00	Meet the Expert-2: Biosafety in Microbiology Laboratory Discussion
12.00-13.00	Pray & LUNCH
13.00-15.00	Practice 1: - Microscopic from direct specimen - Aerobic culture : Blood, Pus, Sputum
15.00-17.00	Practice-2: Bacterial Identification & AST using conventional and automatic system
17.00	Coffee break

Day 2, Thursday, March 30th, 2017

Time	Programme
08.00-09.00	Meet the Expert-3: Identification and AST technique of specific pathogenic aerob bacteria on each of specimens Discussion
09.00-10.00	Meet the Expert-4: - Quality Control of aerobic bacterial culture, identification, and AST Coffee break
10.00-10.30	Coffee break
10.30-12.00	Practice-3: Read Identification and Antimicrobial Susceptibility Testing Result using conventional and automatic system Pray & LUNCH
12.00-13.00	
13.00-15.00	Practice-4: Recording and Reporting of aerobic bacterial culture, identification, and AST
15.00-16.00	Post test Closing
16.00	Coffee break

Wet Workshop B (2 Days) Microbiology Department FKUI/RSCM Identification and Sensitivity Test of *Streptococcus pneumoniae* and *Haemophilus influenzae*

Day 1, Wednesday, March 29th, 2017

Time	Programme
08.00 - 08.30	Re-Registration
08.30 - 09.00	Pre-test Opening
09.00 - 10.30	Meet the Expert-1: Handling Specimen for <i>Streptococcus pneumoniae</i> and <i>Haemophilus influenzae</i> Discussion
10.30 - 11.00	Coffee break
11.00 - 12.00	Meet the Expert-2: Culture and Identification of <i>Streptococcus pneumoniae</i> and <i>Haemophilus influenzae</i> Discussion
12.00 - 13.00	Pray & LUNCH
13.00 - 15.00	Practice 1 - Microscopic from direct specimen - Culture and Identification for <i>Streptococcus pneumoniae</i> and <i>Haemophilus influenzae</i> (Conventional, Automatic system)
15.00 - 16.00	Discussion and Feedback

Day 2, Thursday, March 30th, 2017

Time	Programme
08.00 - 08.30	Re-Registration
08.30 - 09.30	Meet the Expert -3: Serotyping and Multiplex PCR for <i>Streptococcus pneumoniae</i> and <i>Haemophilus influenzae</i> Discussion
09.30 - 10.00	Coffee break
10.00 - 12.00	Practice-2: Read Identification of <i>Streptococcus pneumoniae</i> and <i>Haemophilus influenzae</i>
12.00 - 13.00	Pray & LUNCH
13.00 - 15.00	Discussion and Feedback
15.00 - 16.00	Post test Closing
16.00	Coffee break

Wet Workshop D (1 Day) Microbiology Department FKUI/RSCM WHONET for Beginner

Thursday, March 30th, 2017

Time	Programme
08.00-08.30	Re- Registration
08.30-09.00	Pre-Test Opening
09.00-09.45	Lecture-1: Starting your own WHONET configuration Discussion
09.45-10.30	Coffee break
10.30-11.15	Lecture-2: Data input and result printing Discussion
11.15-12.00	Lecture-3: Data analysis using WHONET Discussion
12.00-13.00	Pray & LUNCH
13.00-14.30	Practice: Create Laboratory Configuration, Input and analysis your own Data
14.30-15.30	Plenary and Feedback
15.30-16.00	Post test Closing
16.00	Coffee break

Wet Workshop C (1 Day) Microbioloagy Department FKUI/RSCM Microscopic Examination Tech- niques in Microbiology Laboratory (Gram, Albert, LPCB)

Thursday, March 30th, 2017

Time	Programme
08.00-08.30	Re- Registration
08.30-09.00	Pre-Test Opening
09.00-10.00	Lecture : Introduction to the principles of Microscopic Examination in Microbiology Laboratory Discussion
10.00-10.30	Coffee break
10.30-12.00	Practice: making Gram stain for bacteria, Albert stain for Diphteria, LPCB stain for fungi
12.00-13.00	Pray & LUNCH
13.00-15.00	Practice: Read stain results from direct specimen (sputum, pus, vaginal discharge, skin scraping), Positive Blood Culture, and Colony on Culture Media
15.00-15.30	Discussion and Feedback
15.30-16.00	Post test Closing
16.00	Coffee break

Wet Workshop E (2 Days) Microbiology Department FKUI/RSCM Basic Course of Infection Prevention and Control (IPC/PPI)

Day 1, Wednesday, March 29th, 2017

Time	Programme
08.00-08.30	Re- Registration
08.30-09.00	Pre-Test Opening
09.00-10.00	Plenary Lecture Infection Prevention & Control and Patient Safety Coffee break
10.00-10.30	Theme 1 IPC policy, program, and team: - IPC policy in Indonesian hospital & Role of the IPC team
10.30-11.15	- Setting up an IPC program in a limited resources hospital
11.15-12.00	- Discussion
12.00-12.15	Pray & LUNCH
12.15-13.15	Theme 2 Hand hygiene & Personal Protective Equipment: -Hand hygiene to prevent Healthcare-associated infections & Hand hygiene Compliance Measurement
13.15-14.00	-Personal Protective Equipment: What type of PPE would you wear? Do's and don'ts of gloves use Discussion
14.00-14.45	Pray & Coffee break
14.45-15.15	Theme 3 Isolation Pre-caution: - Standard Pre-caution & Isolation precautions
15.15-15.45	- Infection control in airborne infection isolation room
15.45-16.30	- Contact precautions to prevent MDRO transmission
16.30-17.15	
17.15-18.00	

Day 2, Thursday, March 30th, 2017

Time	Programme
08.00-08.45	Theme 4 Sterilization and disinfection: - Sterilization and disinfection - Choosing sterilization method
08.45-09.30	- Antiseptic and disinfectant - Cleaning and disinfection: when and how
09.30-10.15	- Environmental Control ; Dealing with waste management
10.15-10.30	- Discussion
10.30-10.45	Coffee break
10.45-11.00	Theme 5 Surveillance on healthcare-associated infections (part 1): - Determining and recording of ventilator associated pneumonia and health-care associated pneumonia
11.00-11.45	- Determining and recording of central-line associated bloodstream infection
11.45-12.00	- Discussion
12.00-12.15	Pray & LUNCH
12.15-13.00	Theme 6 Surveillance on healthcare-associated infections (part 2): - Determining and recording of catheter associated urinary tract infection
13.00-13.45	- Determining and recording of surgical site infection
13.45-14.30	- Post exposure prophylaxis & Immunization for health-care workers
14.30-15.00	- Discussion
15.00-15.15	Pray & Coffee break
15.15-15.30	Theme 7 Clinical Microbiology in infection prevention and control: - Specimen collection for microbiological examination
15.30-16.30	- Role of the environment and environmental species of bacteria in healthcare related infections & Pathogens associated with healthcare-associated infections
16.30-17.15	- Discussion
17.15-17.30	Post test Closing
17.30-18.00	

DRY WORKSHOP SCHEDULE (TENTATIVE)

Dry Workshop (1Day), Borobudur Hotel, Jakarta Friday, March 31st, 2017, Time: 08.00-17.00

WS 1 : Whonet for Advanced User: Developing Antibiograms and Antibiotic Policy to Support Antimicrobial Stewardship Programme

WS 2 : Cytomegalovirus: What Every Doctor Should You Know About Diagnosis and Handling CMV Infection

WS 3 : Antimicrobial Stewardship in Control of Emerging and Re-Emerging Antimicrobial Resistant Strains

WS 4 : Update on Diagnosis and Management Tuberculosis

WS 5 : Challenges on Diagnosis and Management of Fungal Infection

Dry Workshop Schedule (tentative)

Workshop 1	Workshop 2	Workshop 3	Workshop 4	Workshop 5
Re- Registration				
Pre-Test WS-1 Opening	Pre-Test WS-2 Opening	Pre-Test WS-3 Opening	Pre-Test WS-4 Opening	Pre-Test WS-5 Opening
Meet the expert : • Developing antibiograms using WHONET • WHONET Backlink • Discussion	Meet the expert : • Diagnosis of Infection in Adults and Pregnant Women • Laboratory tools for CMV screening on pregnancy , baby, and adult • Discussion	Meet the expert : • Antimicrobial stewardship : clinician, pharmacologist and microbiologist collaboration • The prudent use of antibiotics in daily practices • Discussion	Meet the expert : • Update on Laboratory Diagnosis of Tuberculosis • Update on Improvement to Find Suspect MDR Tuberculosis and Its Management • Discussion	Meet the expert : • Current Perspective and Controversies in Management Fungal Infections • Principle in the Laboratory Diagnosis of Mycosis • Discussion
Practice : Developing your own antibiograms and antibiotics policy	Case Discussion: • How to interpret laboratory result for supporting diagnosis and handling CMV Infection • Antiviral for CMV Infection	Case Discussion : • Interpretation on expertise of AST result • Antimicrobial stewardship in control of emerging and re-emerging antimicrobial resistant strain	Case Discussion : • TB Contact Investigation • Update on Improvement to Find Suspect MDR Tuberculosis and Its Management	Case Discussion: • Challenges on Diagnosis and Management of Fungal Infection • Challenges and strategy to treat fungal resistant
Plenary WS-1 Feedback	Plenary WS-2 Feedback	Plenary WS-3 Feedback	Plenary WS-4 Feedback	Plenary WS-5 Feedback
Post test WS-1	Post test WS-2	Post test WS-3	Post test WS-4	Post test WS-5

Dry Workshop (1Day), Borobudur Hotel, Jakarta Saturday, April 1st, 2017, Time: 08.00-17.00

WS 6 : Surveillance of Infectious Disease Control

WS 7 : Integrated Urinary Tract Infection Therapy between Clinical Microbiologist and Clinical Specialist

WS 8 : Diagnosis and Management Sepsis

WS 9 : Meningitis and Encephalitis

WS 10 : Management of MDRO Outbreak in Hospital

Dry Workshop Schedule (tentative)

Workshop 6	Workshop 7	Workshop 8	Workshop 9	Workshop 10
Re-Registration				
Pre-Test WS-6 Opening	Pre-Test WS-7 Opening	Pre-Test WS-8 Opening	Pre-Test WS-9 Opening	Pre-Test WS-10 Opening
Meet the expert : -HAIs surveillance program in Indonesia (focused on HAP/VAP, BSI, UTI, SSI) - Role of Microbiology Laboratory for HAIs Surveillance Programs -Discussion	Meet the expert : - Urology Guidelines for UTI Therapy - Antimicrobial guidelines for UTI on pregnancy - Antimicrobial therapy for catheter-associated UTI -Antimicrobial susceptibility pattern of bacterial pathogens causing UTI in hospital and community -Discussion	Meet the expert : -Managing infection and recognizing sepsis -Sepsis pathway for Neutropenic patients -Role of Laboratory Microbiology for Sepsis Management -Discussion	Meet the expert : -Early Diagnosis Bacterial Meningitis and Encephalitis -Laboratory Diagnosis for Meningitis and Encephalitis -Discussion	Meet the expert : - Specimen Handling on MDRO Outbreak and Surveillance -Role of Microbiology Laboratory to Manage MDRO Outbreak -Discussion
Case Discussion : - HAIs in Intensive Care Unit - Antimicrobial stewardship for HAIs management	Case Discussion : Integrated UTI therapy between Clinical Microbiologist and Clinical Specialist	Case Discussion : - Designing a system to improve outcomes of sepsis -Appropriate antimicrobial therapy on sepsis	Caser Discussion- : Management and Treatment Meningitis & Encephalitis	Case Discussion : - Surveillance and Handling MDRO Outbreak -Strategy to choose antimicrobial therapy for MDRO infection
Plenary WS-1 Feedback	Plenary WS-2 Feedback	Plenary WS-3 Feedback	Plenary WS-4 Feedback	Plenary WS-5 Feedback
Post test WS-1	Post test WS-2	Post test WS-3	Post test WS-4	Post test WS-5