



ANNUAL MEDICAL PRACTITIONER MEETING TRISAKTI - RASPRO INDONESIA

ANTIMICROBIAL STEWARDSHIP (TRIASE) LEARNING CENTRE ANTIMICROBIAL STEWARDSHIP WORKSHOP & SYMPOSIUM

1st announcement
16-17
November
2024

HYBRID

Workshop only

OFFLINE :

1 person @Rp1.900.000

4 persons @ Rp1.700.000

ONLINE : @Rp1.200.000,-

Symposium Only

OFFLINE :

1 person @Rp1.800.000,-

4 persons @Rp1.700.000,-

ONLINE : @Rp1.500.000,-

Workshop + Symposium

OFFLINE :

1 persons @Rp2.800.000

4 persons @Rp2.500.000,-

ONLINE :@Rp2.300.000,-

INTEGRATED SYSTEM AND ECOSYSTEM FOR DEVELOPING A MICRO DESIGN OF ANTIMICROBIAL STEWARDSHIP

OFFLINE & ONLINE PARTICIPANTS :

FREE RASPRO E-BOOK

OFFLINE PARTICIPANTS ONLY :

4 MAJOR SITES OF INFECTIONS

ANTIBIOTIC GUIDELINES

Registration : [bit.ly....](https://bit.ly/...)

Contact person :



Tentative Speaker :

**SKP
Kemenkes**

Amin Soebandrio (Indonesia)

Pusparini (Trisakti Medical Faculty)

Widyasari Kumala (Trisakti Medical Faculty)

Djoni Darmadjaja (KARS, Indonesia)

Soroy Lardo (Indonesia)

Yulia Trisna Indonesia

Raymond Adiando (Indonesia)

Teguh Sari (Trisakti Medical Faculty)

Tb Ferdi (Trisakti Medical Faculty)

Triasti Kusfianti (Trisakti Medical Faculty)

Yee Chun Chen (Taiwan)

Kalisvar Marimuthu (Singapore)

Zakuan Deris (Malaysia)

Hadianti Adlani (RASPRO Indonesia)

Aziza Ariyani (RASPRO Indonesia)

Anti Dharmayanti (RASPRO Indonesia)

Ronald Irwanto N (RASPRO Indonesia)

**Venue : Auditorium Faculty of Medicine
Universitas Trisakti
Jakarta**



ANNUAL MEDICAL PRACTITIONER MEETING

TRISAKTI - RASPRO INDONESIA

ANTIMICROBIAL STEWARDSHIP (TRIASE) LEARNING CENTRE

Workshop

TENTATIVE PROGRAM

Day 1



- Update on Global Resistance Issue
- KARS Assessment in Antimicrobial Stewardship Program in Hospital
- Formulating the Antimicrobial Stewardship Program in a Hospital
- Best Diagnostic Stewardship for the Best Antimicrobial Stewardship
- The Making of Cumulative Antibiogram
- Update on Antibiotic Prophylaxis
- The Overview of Antibiotic Pharmacokinetic-Pharmacodynamic
- RASPRO Concept as a Micro-design for Running the Antimicrobial Stewardship Program based on National Regulation
- Quantitative Evaluation: Antibiotics Defined Daily Dose (DDD)
- Digital Antimicrobial Stewardship Simulation

Day 2



Symposium

- Developing the Infection Control and Antimicrobial Stewardship Program in National Taiwan University Hospital as Original Role Model
- Designing the Infection Control and Antimicrobial Stewardship Program in Tan Tock Seng Hospital - Singapore
- Developing the TRIASE Learning Center for Academic Education and Research of Antimicrobial Stewardship Program in Indonesia
- Overview of Definition and Effect of Multidrug Resistance
- How to Differentiate the Microorganism Infection & Colonization Based on Type of Bacteria
- Laboratory Diagnostic Support for Identifying the Severe Infection
- Update on Prudent Use of Antibiotics
- Overview and Approach in Pediatric Infectious Disease
- Overview in Anti Fungal Stewardship Program
- Facing the Carbapenems Resistance: strengthening the antimicrobial stewardship program & infection control
- Antimicrobial Usage Issue in Community: then and now
- AMU and AMR Indicator
- Building Plan of Infection Control and Antimicrobial Stewardship Program in Hospitals: sharing session