

ANTIMICROBIAL STEWARDSHIP WORKSHOP 2026



2 – 4
NOVEMBER 2026



**WORQ KL Gateway,
Bangsar**



MSQH / MPS Member Fee : RM 2,376.00 / Pax
Non Member Fee : RM 2,700.00 / Pax

Note: All prices are inclusive of 8% SST

OVERVIEW

This 2.5-day workshop series is designed to equip pharmacists in Malaysia with the knowledge and practical skills to strengthen Antimicrobial Stewardship (AMS) practices, prepare for MSQH accreditation requirements, and support future AMS Certification Training. Covering clinical, management and AMS metrics, the programme enables pharmacists to implement evidence-based interventions, optimise antimicrobial use, and contribute to improved patient care and hospital accreditation.

OBJECTIVES

- Strengthen pharmacists' knowledge of AMS principles and MSQH accreditation requirements.
- Promote best practice sharing and interdisciplinary collaboration in AMS.
- Equip pharmacists with practical skills in antimicrobial optimisation, policy development, surveillance and audit preparation.
- Enhance AMS implementation and accreditation readiness in healthcare facilities.

TARGET AUDIENCE

Pharmacists with interest in antimicrobial stewardship & Pharmacists in Hospitals preparing for MSQH accreditation



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TRAINING MODULE

DAY 1 (1 FULL DAY)

Time	Description
09:30 AM	Registration and refreshment
10:00 AM	Welcome speech and safety briefing
10:15 AM	Lecture 1: Taking AMS off the ground.
11:00 AM	Photo session
11:15 AM	Lecture 2: Making sense of data
12:00 PM	Interactive session
12:30 PM	Lunch and Networking
02:00 PM	Lecture 3: Point Prevalence Surveillance: What's matter ?
02:45 PM	Interactive session
03:15 PM	Lecture 4: The Importance Of Adoption/Adaptation Of Antimicrobial Guidelines
04:00 PM	Interactive session
04:30 PM	Debriefing and briefing for day 2
04:00 PM	Tea and networking

DAY 2 (1 FULL DAY)

Time	Description
09:00 AM	Registration and refreshment
09:30 AM	Safety briefing and Recap
10:00 AM	Lecture 1: Developing Antimicrobial Policies
10:45 AM	Interactive session
11:15 AM	Lecture 2: Challenges and strategies of Antibigram as tools in AMS
12:00 PM	Interactive session
12:30 PM	Lunch and Networking
02:00 PM	Lecture 3: Antimicrobials Mix and Match
02:45 PM	Interactive session
03:15 PM	Lecture 4: Dose optimization as part of AMS intervention and IV PO Switch
04:00 PM	Interactive session
04:30 PM	Debriefing and briefing for day 3
04:00 PM	Tea and networking

DAY 3 (HALF DAY)

Time	Description
09:00 AM	Registration and refreshment
09:30 AM	Lecture 1: Outpatient Parenteral Antimicrobial Therapy (OPAT) in the Private Setting
10:15 AM	Interactive session
10.45 AM	Lecture 2: Developing Surgical Prophylaxis Guidelines – Challenges, Check & Balance
11.15 AM	Interactive session
12.15 PM	Forum: moderator: Dr Jim
01.00 PM	Lunch and adjourn

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