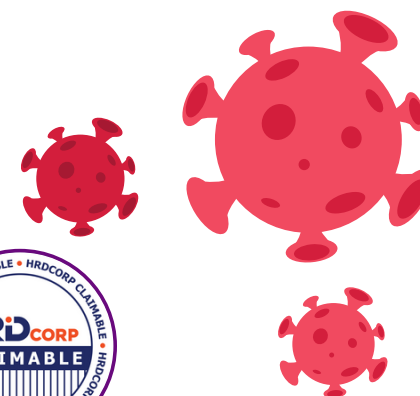


# Healthcare Associated Infection Online Training: Prevention & Control of Infection



 **August 20, 2025**  **via Zoom Platform**  **08:00 am - 05:30 pm**

## OVERVIEW

In this course, participants will gain a comprehensive understanding of MSQH Service Standard 5 on the Prevention and Control of Infection. They will learn to interpret the specific requirements of these standards and apply them effectively within their organizations. The course will equip participants with the skills to develop and implement robust infection control measures, evaluate current practices, and address common challenges in infection prevention. By applying their knowledge to real-world scenarios, participants will enhance their ability to ensure compliance with MSQH standards and improve overall patient safety.

## REGISTRATION FEE

**Closing Date: 18 August 2025**

### Local rates

- [MSQH Member](#)  
RM 500 per pax
- [MSQH Non-Member](#)  
RM 650 per pax

### International rates

- [MSQH & ASQUA Member](#)  
USD 120 per pax
- [MSQH & ASQUA Non-Member](#)  
USD 150 per pax

\*Note: all fees exclude 8% SST

### Local Registration Form



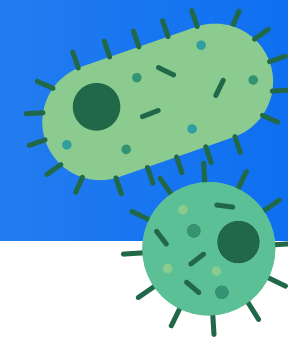
### International Registration Form



**NOTE:** PARTICIPANTS ARE REQUIRED TO KEEP THEIR **CAMERAS ON** THROUGHOUT THE TRAINING. THOSE WHO FAIL TO DO SO MAY BE **REMOVED** FROM THE SESSION.



# Prevention & Control of Infection



08:30 AM	<b>INTRODUCTION</b> <ul style="list-style-type: none"><li>• THE ROLE OF LEADERSHIP &amp; CULTURE IN ACHIEVING MSQH IPC EXCELLENCE</li></ul>	<i>By: Datuk Dr Heric Corray</i>
09:00 AM	<b>OVERVIEW OF HEALTHCARE ASSOCIATED INFECTION (HAI)</b> <ul style="list-style-type: none"><li>• DEFINITION, TECHNICAL &amp; PRACTICALITY IN PREVENTIVE &amp; CONTROL</li><li>• DESCRIBE THE COMPONENT &amp; ELEMENT IN STANDARD</li></ul>	<i>By: Dr Azahirafairud Abdul Razak</i>
10:00 AM	<b>BIO BREAK</b>	
10:30 AM	<b>CATHETER-ASSOCIATED URINARY TRACT INFECTIONS (CAUTI)</b> <ul style="list-style-type: none"><li>• DEFINITION, TECHNICAL &amp; PRACTICALITY, SURVEILLANCE INTERPRETATION, ACTION, DISSEMINATION TO PIC</li></ul>	<i>By: Dr Azahirafairud Abdul Razak</i>
11:30 AM	<ul style="list-style-type: none"><li>• CONDUCTING SURVEILLANCE ON SSI, MRSA, MROS</li><li>• ACTION TAKEN, TECHNICAL &amp; PRACTICALITY</li></ul>	<i>By: SN Padmani Govindasamy</i>
12:30 PM	<b>Q&amp;A SESSION</b>	
01:00 PM	<b>LUNCH BREAK</b>	
02:00 PM	<b>CATHETER-RELATED BLOODSTREAM INFECTIONS (CRBSI)</b> <ul style="list-style-type: none"><li>• DEFINITION, TECHNICAL &amp; PRACTICALITY, SURVEILLANCE INTERPRETATION, ACTION, DISSEMINATION TO PIC</li></ul>	<i>By: Dr Azahirafairud Abdul Razak</i>
03:00 PM	<ul style="list-style-type: none"><li>• CONDUCTING SURVEILLANCE ON MRSA, MROS</li><li>• ACTION TAKEN, TECHNICAL &amp; PRACTICALITY</li></ul>	<i>By: SN Padmani Govindasamy</i>
04:00 PM	<b>ANTIMICROBIAL STEWARDSHIP</b> <ul style="list-style-type: none"><li>• TECHNICAL &amp; PRACTICALITY</li></ul>	<i>By: Ms. Sree Durga Muniandy</i>
05:00 PM	<b>Q&amp;A SESSION</b>	
05:30 PM	<b>END OF TRAINING</b>	