



Infection Prevention Management: Micro Matters

This **Clinical** program provides evidence-based strategies to prevent and control infections in the healthcare setting. Current issues in infection prevention and control are addressed. Sessions are delivered by subject matter experts.

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Learning objectives

After attending this program, the learner will:

- Advocate for improved hand hygiene compliance amongst all healthcare workers, patients and visitors to reduce the risk of healthcare associated infections
- Follow infection control principles when collecting specimens
- Improved assessment and management of PIVC (peripheral intravascular catheter) to reduce the risk of healthcare associated infections
- Able to assist in the implementation of infection prevention and management measures in an outbreak

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What participants say:

"All of the sessions were helpful to increase my knowledge, both helping to reinforce my foundation of knowledge as well as expanding on those foundations"

"Understanding the evidence behind why policies and procedures are in place and making me more vigilant with my personal practice (hand hygiene) as well giving me a basic understanding of how to perform sampling (wounds)"

"Today's session has made it much easier for me to understand the different types of HAI and the rationale for standard and transmission-based precautions"

Who should attend?

All health care professionals working in a healthcare service with an interest in infection prevention and control.

Facilitator

Michelle Harvey | CN | Infection Prevention Management | SCGOPHCG

<p>Program Details</p> <p>Time: 07:45 – 16:00 (7.5 hours)</p> <p>Date: Wednesday 24 July (OPH) Wednesday 6 November (SCGH) 2024</p> <p>Venue: Bunuru Room J Block OPH Q Block SCGH</p>	<p>Cost: SCGOPHCG applicants- free of charge External to SCGOPHCG applicants - \$168.00 plus GST.</p> <p>Prompt payment is appreciated for confirmation of program numbers.</p>
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Program alignments

National Safety and Quality Health Service Standards (NSQHSS)

