



HSeLanD AMRIC AMS eLearning modules currently available

eLearning module	Audience	Content summary
Antimicrobial Stewardship in Practice	All healthcare professionals involved in prescribing, dispensing, or administering antimicrobials.	<ul style="list-style-type: none">• Principles of good AMS and application to practice• Benefits and harm related to antimicrobial use• How to identify the factors that optimise antimicrobial use and reduce harm• How to identify tools and resources to support best practice.
Prevention and Management of Urinary Tract Infection	All healthcare workers who play a role in the prevention of urinary tract infection and who care for these service users. It is suitable for undergraduates and postgraduates.	<ul style="list-style-type: none">• How to reduce antimicrobial-related harm and reduce the incidence of healthcare associated urinary tract infection• How to manage urinary tract infections
Surgical Antibiotic Prophylaxis	Surgeons and anaesthetists, nurses, midwives, pharmacists, and undergraduate students of these disciplines.	<ul style="list-style-type: none">• The resource aims to support optimised provision of surgical antibiotic prophylaxis: the right agent, the right dose, at the right time for the right duration
<i>Clostridioides difficile</i> Infection: IPC and AMS Principles, Prevention and Management	All healthcare workers in all settings where healthcare is delivered.	<ul style="list-style-type: none">• How to prevent, recognise, and manage <i>C. difficile</i> infection as the learner implements IPC and AMS best practices in their own setting
Antimicrobial Resistance and Multi Drug Resistant Organisms	All healthcare workers in the acute and community setting.	<ul style="list-style-type: none">• AMR and MDROs• Core strategies for preventing and controlling AMR and MDRO in your workplace