# **New Course!**

# Treatment of Antimicrobial Resistant STIs: Mycoplasma Genitalium, Gonorrhoea and Others

Antimicrobial resistance refers to the ability of an infection to resist the effects of medicines used to treat the infection. It is sometimes also referred to as 'drug resistance'. Drug resistance can be caused by the suboptimal or overuse use of antibiotics, noncompliance with treatment regimens and/or poor quality treatment. This session will cover effective methods of testing and treatment in the presence of antimicrobial resistance.



- Define the epidemiology and mechanisms of microbial resistance in STIs
- Accurately identify the testing methods for the presence of microbial resistance
- Discuss treatment options for microbial resistant STIs with patients
- Describe other emerging STI resistance possibilities and options for specialist advice and referral in managing treatment

## **Register here:**



Or visit:

https://bit.ly/3z1VGrJ



VICTORIAN HIV AND HEPATITIS
INTEGRATED TRAINING AND LEARNING

### Date:

18th August 2022

**Time:** 6.30pm-8.30pm AEST, via Zoom

Cost: Free

### For more information:

Contact VHHITAL@nwmphn.org.au or call (03) 9347 1188

### **Faciltated by: Dr Melanie Bissessor**

Sexual Health Clinician at Melbourne Sexual Health Centre, GP at The Centre Clinic

### Accreditations:

RACGP 4x activity points
ACRRM 2x core PDP points

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