MODULE 1: Epidemiology of STIs and Bacterial Infections

Monday

- STI Surveillance and epidemiology – GUMCAD
- Sexual health evidence in Britain: Natsal and other data sources
- Using data to understand the experiences of minority communities
- Introduction to Public Health for the Sexual Health Physician
- DOXY PEP
- Overview of the Dip GUM exam

Tuesday

- Lymphogranuloma Venereum
- Tropical Genital Ulcerative Disease
- Genital infestations
- Microbiology of Gonorrhoea
- Clinical aspects of gonorrhoea and complications
- Interactive discussion of GC case studies

Wednesday

- Chlamydia: natural history, diagnostics and NCSP
- Mycoplasma genitalium
- NGU and cervicitis
- Complications of NGU, CPPS, EO and SARA
- PID
- Bacterial vaginosis
- Trichomonas vaginalis, vaginal candida and candida balanitis

Thursday

- Syphilis: Epidemiology and stages + overview of other treponemal infections
- Diagnostic tests in syphilis and interpretation
- Clinical presentations of Syphilis including images.
- Interactive case discussion of Syphilis case studies
- Syphilis in pregnant women and neonates
- Sexually Transmitted enteric infections and proctitis

MODULE 2: Sexual Health and Sexuality

Friday

- Sexual problems in cis men
- Sexual problems in cis women
- Sexual problems in trans / nonbinary people
- Sexual problems in Sex workers / outreach work
- Sexual assault (include modern slavery and gender-based violence)
- STI in pregnancy (apart from syphilis, HSV and HIV) and in children and young people (joint presentation with a paediatrician)