

WHO STIs sessions at STI & HIV 2023 World Congress

Chicago, USA (24-27 July 2023)

Agenda

Monday July 24th, 2023

Part 1: 8:15 – 10:30 – Launching of the WHO STI Laboratory Manual

WHO will launch the Global WHO *Laboratory and point-of-care diagnostic tests for sexually transmitted infections including HIV*, the *Diagnostic landscape for sexually transmitted infections* and the *Point-of-care tests for sexually transmitted infections: target product profiles*.

This session will discuss updates in the diagnostic testing for specific STIs and will present the diagnostic landscape of available tests for STIs and target product profiles for point-of-care tests for STIs.

Partners: WHO, WHO Collaborating Center STI, Orebro University, UK Health Security Agency, University of Alabama at Birmingham, University of Sydney, UNITAID.

Chairs: Teodora Wi (WHO, Switzerland) and Magnus Unemo (WHO CC, Sweden)

Time	Title	Speaker
08:15 – 08:25	Welcome and Launch of the following: <ul style="list-style-type: none"> - Point-of-care tests for sexually transmitted infections: target product profiles. - Diagnostic landscape for sexually transmitted infections - Laboratory and point-of-care diagnostic tests for sexually transmitted infections including HIV 	Teodora Wi
08:25 – 08:35	Overview of the WHO STI Laboratory Manual	Magnus Unemo
08:35 – 08:45	Point-of-care tests (POCTs)	Emma Harding-Esch
08:45 – 08:55	Herpes simplex virus (HSV) infections	David Lewis
08:55 – 09:05	Chlamydial, including LGV, infections and Trichomoniasis	Barbara van der Pol
09:05 – 09:10	Gonococcal infections	Magnus Unemo
09:10 – 09:20	Genital mycoplasmas (<i>Mycoplasma genitalium</i>)	Jörgen Skov Jensen
09:20 – 09:30	Vaginal infections (Bacterial vaginosis and Candidiasis)	Catriona Bradshaw
09:30 – 09:40	Syphilis	Rosanna Peeling
09:40 – 09:50	Choosing tests for STIs	Teodora Wi
09:50 – 10:00	Quality Management, laboratory and at POC	Michelle Cole
10:00 – 10:25	Facilitated discussion: <ul style="list-style-type: none"> • Current and future diagnostics • Gaps and research priorities in diagnostics, antimicrobial resistance and surveillance 	<u>Facilitators:</u> Jo-Anne Dillon
10:25 – 10:30	Final remarks	Teodora Wi