

2024 STI Prevention Conference | Abstract Classification List

When submitting an abstract online through the submission portal, you will be asked to classify the abstract based on the ten categories below. Choose the best category option(s) for the abstract. This list is for your reference only.

1. Gender (Select all that apply)

- Men
- Women
- Transgender Men
- Transgender Women
- Non-binary/Gender queer/Other gender
- Not applicable

2. Age Group (Select all that apply)

- Adolescents (10-18 years)
- Adults
- Young Adults (19 – 24 years)
- Other, including infants
- Not applicable

3. Primary Population of Focus (Select up to 3)

- Clients of a community-based organization (excluding faith-based CBOs)
- Clinic patients
- Clinicians or other health care providers
- Community-based organization (CBO) staff
- GBMSM (gay, bisexual, or other men who have sex with men)
- LBWSW (Lesbian, bisexual, or other women who have sex with women)
- General population
- Heterosexual people
- HIV prevention providers
- People who are experiencing homelessness.
- Immigrants or migrants
- Legislators or other policymakers
- Parents or other family members
- People living with HIV/AIDS
- People using injection drugs
- People who use alcohol or other drugs (excluding people injecting drugs)
- Pregnant persons
- Sex workers
- Other population
- Not applicable

4. Geographic Area of the Study (Select all that apply)

- United States
- Canada
- Mexico
- Caribbean (please specify the country or countries)
- Central or South America (please specify the country or countries)
- Europe (please specify the country or countries)
- Africa (please specify the country or countries)
- Asia (please specify the country or countries)
- Other (please specify the country or countries)

5. Settings (Select up to 3)

Clinical Settings

- Emergency Room/Urgent Care Settings
- Federally Qualified Health Center
- HIV care /PrEP clinic
- Indian Health Service/Tribal Health Center
- Other clinical settings

Other Settings

- College or university
- Community-based organization (exclusive of a faith community setting)
- Faith community setting (e.g., church, mosque, or synagogue)
- Jail or prison
- Military settings
- Primary or secondary school
- Rural settings
- STD/STI/Sexual health clinics
- Suburban settings
- Urban settings
- Not applicable

6. Does this abstract describe the development, refinement, or validation of laboratory techniques?

- Yes
- No

7. Does this abstract describe an intervention?

- Yes – an intervention with randomization of people or places and a control group (e.g., an RCT)
- Yes – an intervention with a change in practice or policy and a comparison group (e.g., xxx).
- Yes – an intervention with a change in practice or policy evaluated over time (e.g., a quality improvement project).
- Yes – an evidence-based intervention applied to a new setting, population, etc. (e.g., implementation science)
- No

8. Which diseases or infections are covered in the abstract? (Select up to 3)

- Bacterial Vaginosis
- Chlamydia
- Gonorrhea
- Herpes
- Hepatitis
- HIV
- Human papillomavirus, including related sequelae
- Lymphogranuloma venereum
- Mpox
- *Mycoplasma genitalium*
- Non-gonococcal urethritis
- Pelvic inflammatory disease
- Proctitis
- Syphilis, including congenital syphilis
- Trichomoniasis
- STDs/STIs/Not specified
- Urethritis
- Other
- Not applicable

9. Which of the following come closest to describing the most important general topics in the abstract? (Select up to 2)

- A biomedical intervention to prevent, diagnose or treat a condition
- A health communication or social marketing campaign
- A law, regulation, or other policy
- A specific intervention upon behaviors (patients, providers, or others)
- Assessment of behaviors
- Assessment of morbidity in a population or sub-population
- Assessment of population health services or gaps in services
- Community engagement
- Costs, cost-effectiveness, or return on investment for an intervention or program practice
- Online tools (social media, dating apps, etc.)
- Other health systems' practices or operations
- Policy development, or the integration of policy, science, and program
- Population-level impact of an intervention or program practice
- Sexual networks
- STI program practices or operations
- The clinical management of cases
- Program development, implementation or evaluation

10. Which analytic/research approaches are used in this abstract?

(Select up to 2)

- Community based participatory research
- Economic analyses (e.g., cost-effectiveness or return on investment)
- Epidemiologic analyses
- Indigenous research methods
- Mathematical modeling
- Mixed (qualitative and quantitative) methods
- Molecular diagnosis methods
- Other evaluation analytic approaches
- Other laboratory methods
- Qualitative data analyses
- Quality improvement analyses
- Randomized controlled trial or other intervention outcome analyses
- Survey analyses
- Whole genome sequencing
- Other quantitative approaches
- Implementation science methods
- Not applicable