



## Basic & Translational Science

Antimicrobial  
agents  
Diagnostics:  
Culture  
Diagnostics: Novel Methods  
Diagnostics: Nucleic Acid Amplification  
Tests  
Diagnostics: Rapid Tests/Point of Care  
Diagnostics: Self-sampling  
Diagnostics:  
Serology  
Immune response  
Microbiota  
Pathogen  
genomics  
Vaccines:  
Bacterial  
Vaccines: Viral

## Behavioral and Social Science

Antimicrobial resistance  
Behavioural change  
Biomedical prevention (PEP/ PrEP)  
Community and public engagement  
COVID-19 impact  
Diagnostic testing  
Gender inequalities  
Health inequalities  
Indigenous peoples  
Intersectionality  
Key population-led interventions  
Legal & regulatory  
Monkeypox virus impact  
National/Governmental policy



Partner Notification/Contact Tracing  
Patient involvement  
Population health  
Racial & ethnic disparities  
Sexual minorities  
Sexualised drug use  
Social or sexual networks  
Technology/digital  
Transgender health  
Treatment: Algorithms  
Treatment: Multi-disciplinary Management  
User-centred design  
Vaccines

### Clinical Science

Antimicrobial resistance  
Biomedical prevention (PEP/ PrEP)  
Clinical service delivery  
COVID-19 impact  
Diagnostics: Culture  
Diagnostics: Novel Methods  
Diagnostics: Nucleic Acid Amplification Tests  
Diagnostics: Rapid Tests/Point of Care  
Diagnostics: Self-sampling  
Diagnostics: Serology  
Gender inequalities  
Health inequalities  
Indigenous peoples  
Key population-led interventions  
Monkeypox virus impact  
Partner Notification/Contact Tracing  
Patient involvement  
Racial & ethnic disparities  
Sexual minorities  
Technology/digital



Transgender health  
Treatment: Algorithms  
Treatment: Antimicrobials  
Treatment: Antiretroviral Drugs  
Treatment: Multi-disciplinary Management  
Treatment: New Therapies  
Treatment: Syndromic Management  
User-centred design  
Vaccines

### **Epidemiology & Monitoring**

Antimicrobial resistance  
Behavioural change  
Biomedical prevention (PEP/ PrEP)  
COVID-19 impact  
Diagnostics: Culture  
Diagnostics: Novel Methods  
Diagnostics: Nucleic Acid Amplification Tests  
Diagnostics: Rapid Tests/Point of Care  
Diagnostics: Self-sampling  
Diagnostics: Serology  
Gender inequalities  
Health inequalities  
Immune response  
Indigenous peoples  
Intersectionality  
Key population-led interventions  
Legal & regulatory  
Monkeypox virus impact  
Partner Notification/Contact Tracing  
Pathogen genomics  
Population health  
Predictive analytics  
Racial & ethnic disparities  
Sexual minorities



Sexualised drug use  
Social or sexual networks  
Technology/digital  
Transgender health  
Vaccines

### Implementation Science

Antimicrobial resistance  
Behavioural change  
Biomedical prevention (PEP/ PrEP)  
Community and public engagement  
COVID-19 impact  
Diagnostics: Culture  
Diagnostics: Novel Methods  
Diagnostics: Nucleic Acid Amplification Tests  
Diagnostics: Rapid Tests/Point of Care  
Diagnostics: Self-sampling  
Diagnostics: Serology  
Gender inequalities  
Health inequalities  
Indigenous peoples  
Intersectionality  
Key population-led interventions  
Monkeypox virus impact  
Partner Notification/Contact Tracing  
Patient involvement  
Racial & ethnic disparities  
Sexual minorities  
Technology/digital  
Transgender health  
User-centred design  
Vaccines

### Policy & Community Engagement



Antimicrobial resistance  
Behavioural change  
Biomedical prevention (PEP/ PrEP)  
Community and public engagement  
COVID-19 impact  
Diagnostic testing  
Gender inequalities  
Health inequalities  
Indigenous peoples  
Intersectionality  
Key population-led interventions  
Legal & regulatory  
Monkeypox virus impact  
National/Governmental policy  
Patient involvement  
Population health  
Racial & ethnic disparities  
Sexual minorities  
Sexualised drug use  
Technology/digital  
Transgender health  
User-centred design  
Vaccines

### **Secondary Topics**

Basic Science  
Behavioral, Counseling  
Behavioral, Intervention  
Behavioral, Networks  
Clinical research  
Community-based research



Data science

Epidemiology, Genomic

Epidemiology, Screening

Epidemiology, Surveillance

Evaluation, Policy

Evaluation, Program

Facility-based interventions

Health economic analysis

Implementation methodology

Intervention studies

Mathematical Modeling

Mixed methods

Narrative or descriptive study

Observational studies

Other

Participatory Research

Social science, quantitative

Social science, qualitative

Survey methodology

Systematic review / meta analysis