

Code	Category
	Track E – Implementation science, economics, systems and synergies with other health and development sectors
	Implementation science and scale-up of HIV testing, prevention and treatment
E1	Implementation science of scaling up prevention (including PrEP)
E2	Implementation science of scaling up HIV testing
E3	Implementation science of scaling up HIV treatment
E4	Scaling up access to models of integrated services (HIV, hepatitis, STI and other services, such as harm reduction, SRHR, gender affirming care, TB, NCDs and mental health)
E5	Strategies to enhance U=U communication and implementation
E6	Implementation of HIV status-neutral approach to enhance HIV testing, HIV prevention and HIV treatment services
E7	Approaches to viral load monitoring at scale
E8	Innovations and lessons for supporting HIV prevention effective use and treatment adherence
E9	Scaling up services for adolescents and youth
E10	Differentiated service delivery for HIV testing, prevention and treatment
E11	Strategies to increase retention and re-engagement in HIV services
	Global and national financing, economic evaluation and sustainability
E12	National financing analyses and financing mechanisms for HIV, hepatitis and STI programmes and services
E13	Transitional financing
E14	International assistance, frameworks and funding mechanisms for HIV, hepatitis and STI programmes and services
E15	Financing HIV within UHC frameworks
E16	Evidence on payment by results and other performance-based mechanisms
E17	Approaches to achieving sustainability, including sustainable financing for civil society
E18	Financing HIV, hepatitis and STI testing and drug access: The economics of generics and differential pricing structures
E19	Approaches and evidence from cross-sectoral programming and financing
	Costing, cost-effectiveness and affordability
E20	Costing of HIV, hepatitis and STI services
E21	Assessments of cost effectiveness: Provider and community perspectives
E22	Economic evaluation and affordability assessments
	Health systems and partnerships
E23	Supporting effective linkages between maternal child health and HIV services
E24	Approaches to supporting resilient health systems
E25	Making health systems work for adolescents
E26	Community participation in systems for health, including community-led and key population-led health systems
E27	Approaches to effective paediatric HIV services
E28	Getting policies into practice

E29	Systems serving underserved populations
E30	Evidence on task sharing
E31	Systems to deliver effective, long-term chronic care
E32	Public-private partnerships
	HIV and development synergies
E33	Combination programming on social drivers of HIV (including education, violence and workplaces)
E34	Delivering gender-transformative programmes and tackling violence against women and girls: Programmatic lessons
E35	Social protection: New evidence and programmatic lessons
	Innovations in data collection, monitoring and evaluation
E36	Innovations in behavioural data collection and use
E37	Innovative approaches to track individuals
E38	Innovative uses of data to strengthen systems and programmes
E39	Approaches to using data to improve programming
E40	Evaluating large-scale programmes: Approaches to rigorous evaluation
E41	Combination prevention: Evaluation methods
E42	Effective approaches to linking population and programme data to inform HIV programming
E43	Data and accountability and transparency
E44	Monitoring and reporting in the SDG era
E45	Using big data in the HIV response
	Impact of COVID-19 on HIV prevention, testing and treatment (including financing)
E46	Impact of COVID-19 on HIV prevention services
E47	Impact of COVID-19 on HIV testing services
E48	Impact of COVID-19 on HIV treatment services
E49	Impact of COVID-19 on financing for the HIV response
E50	Optimizing HIV services (prevention, testing and/or treatment) in the COVID-19 era