



12th IAS Conference on HIV Science Program Now Available

Start planning your IAS 2023 experience today and join thousands of scientists and advocates at the world's most influential HIV research meeting in July.

April 27, 2023 By [International AIDS Society](#)

The program for IAS 2023, the [12th IAS Conference on HIV Science](#), is now available! Browse over 60 thought-provoking symposia and oral abstract sessions, featuring captivating keynote presentations and expert-led invited-speaker sessions.

Start planning your IAS 2023 experience today and join thousands of HIV professionals at the world's most influential meeting on HIV research from 23 to 26 July.

What to expect at IAS 2023

You can look forward to a wide range of basic, clinical, epidemiology and prevention, social, behavioural and implementation science sessions. We will share additional programme content, including satellites, an in-person poster exhibition and over 1,000 e-posters, in the coming weeks.

Session highlights include:

HIV cure research and immunology

- HIV cure research: Why are single cells harbouring HIV latent?
- Advances in gene delivery and engineering of T and B cells: Implications for prevention, therapy and cure
- Immune responses critical for viral control and approaches to harness them in vivo
- Viral replication and reservoirs beyond the periphery: A deeper look at tissues

HIV prevention and treatment

- Injectable therapies for treatment and prevention
- Innovations and implementation of long-acting antiretroviral therapy

- Prevention and management of co-infections in people living with HIV
- Estimating HIV incidence in the era of long-acting PrEP
- Long-acting antiretrovirals: Translating efficacy to effectiveness
- Improving the trajectory of co-morbidities in people with HIV
- Achieving HIV prevention and treatment at scale

Sexual health and STI prevention

- The rise of sexualized drug use among key populations: The intersectional complex issue and promising community-led responses
- Strengthening sexual health: PEP, PrEP and vaccines for STIs

Approaches to community engagement

- Our bodies, our science: Empowering and promoting community engagement and practices in science
- Indigenous and First Nations populations
- We know us: Community-led models of HIV care
- The power of people: Community-based models to improve HIV outcomes

Social sciences and HIV

- Social science and HIV in the fifth decade
- Bridging new gaps: Responding to the challenges of emerging sexual cultures and social contexts
- Decolonizing HIV science: Conceiving and advancing equitable, decolonial research practices
- Younger and older: HIV across the life course

... and much more!

[Click here](#) for the full program.