

PRESS RELEASE

FOR IMMEDIATE RELEASE

Contact: act.up.dublin@gmail.com

COMMUNITY FORUM ON HIV PREVENTION & PRE-EXPOSURE PROPHYLAXIS (PrEP)

NOVEMBER 10, 7PM, COBBLESTONE (SMITHFIELD)

ACT UP Dublin will present a community forum about pre-exposure prophylaxis for HIV—more commonly known as PrEP—this Thursday, November 10 at 7PM. The forum is intended to spark community discussion about HIV prevention and to encourage community involvement in Ireland's HIV crisis. More people were diagnosed with HIV in Ireland in 2015 than ever before.

The event will feature short informational talks about PrEP, followed by a substantial period of questions and commentary from members of affected communities. Dr. Paddy Mallon, from the HIV Molecular Research Group (UCD), will speak on medical and scientific aspects of PrEP, including future research that will be conducted in Ireland.

The discussion will be moderated by Dónal Mullligan, lecturer in the School of Communications at DCU.

What is PrFP?

PrEP is a safe and highly effective way for people who are HIV-negative to prevent HIV by taking a single daily pill. The pill, with the brand name Truvada, has been approved for use in HIV prevention in eight countries around the world. It received marketing authorisation from the European Medicines Agency in August.

When used as directed, PrEP provides nearly complete protection from HIV. The World Health Organization, the US Centers for Disease Control, and UNAIDS all recommend that PrEP should be available to people at substantial risk for HIV.

Irish authorities, under the aegis of the National Sexual Health Strategy (2015), are currently assessing whether, when, and how to make PrEP accessible in Ireland.

What is ACT UP?

ACT UP Dublin is a local chapter of ACT UP, The AIDS Coalition to Unleash Power, an international HIV activist organisation. ACT UP Dublin was founded in July 2016 to take action on Ireland's HIV crisis. We seek a more urgent and effective response to HIV from government authorities and community organisations.

-ends-