

ATN 166: CHOOSE Summary

Study Description

Pre-exposure prophylaxis (PrEP) is a pill or a shot that can prevent HIV infection. Doxycycline is an antibiotic that, when taken after sex (post-exposure prophylaxis or PEP), can prevent gonorrhea, chlamydia, and syphilis.

The CHOOSE study is asking two questions:

1. Does a **package of mobile health tools** help young sexual minority men to **choose which type of PrEP to take and to take it as recommended?**
2. When offered doxycycline PEP, **who will take it** and will they take it as recommended?

Why is this study important?

This research is important because **rates of new HIV diagnoses and sexually transmitted infections are very high in young sexual minority men**. We hope to be able to **break the cycle of infections** by using these highly effective medications to prevent HIV and sexually transmitted infections.

Who can participate?

- Ages 13–24
- Sexual minority, cisgender men

HIV Status

Not living with HIV

Where is the study enrolling?

Chicago | Cook County Health
Memphis | St. Jude Children's Research Hospital
New Orleans | Tulane University
Tampa | University of South Florida
Washington, DC | Children's National Hospital

ClinicalTrials.gov Information

Coming soon!

Questions? Contact Us!

Site:

Project Lead:

Email:

Phone Number: