iTech Study Enrollment Across the U.S.

Who is iTech?

The UNC/Emory Center for Innovative Technology (iTech) is a network of research projects that is part of the Adolescent Medicine Trials Network (ATN). The ATN aims to defeat the HIV epidemic among adolescents and young adults in the United States.

What is iTech's goal?

iTech's mission is to impact the HIV epidemic by developing and evaluating techbased interventions across the HIV prevention and care continuum among youth.

Click on the logos to learn more about each study. CLICK HERE to view more findings!



ATN 138: YouTHrive is an adapted version of the "Thrive With Me" intervention to support youth living with HIV by providing peer support, resources, and self-monitoring.





ATN 139: Get Connected is a WebApp that provides tailored content to motivate HIV/STI testing and link youth to high-performing HIV/STI prevention and testing services.





ATN 140: LYNX is a novel mobile app developed using the Information-Motivation-Behavior Skills (IMB) model to support linkage to HIV/STI testing and PrEP for young men who have sex with men.





ATN 141: MyChoices is a mobile app aiming to increase uptake of HIV testing, detection of new HIV infections, and linkage to care and prevention services by young men who have sex with men.





ATN 143: COMPARE looked for any efficacy differences between two HIV prevention. Each app's components will be combined into a composite for public dissemination.





ATN 142: PrEPared, Protected emPowered (P3) is a mobile app that uses game mechanics and social networking features to increase PrEP use among young men and trans women who have sex with men.



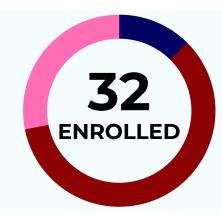


ATN 157: We Prevent developed and refined a developmentally-appropriate relationship skills session as an addition to current HIV Counseling, Testing, and Referrals (CTR) and Couples HIV Testing and Counseling (CHTC) interventions for young gay, bisexual, and other men who have sex with men.





ATN 158: LifeSteps PrEP for Youth (LSPY) developed and refined an adaptation of the LifeSteps intervention for PrEP for young men who have sex with men. It tested the feasibility, acceptability, and preliminary efficacy of the LSPY intervention compare to standard of PrEP care to improve PrEP adherence.





ATN 159: ePrEP tested an electronic PrEP initiation and maintenance home care system to promote PrEP among adolescent men who have sex with men in rural/small town areas in four states without requiring travel to a clinician office or to a laboratory for testing.

| Alabama | Georgia | North Carolina | Mississippi





ATN 160: TechStep is a tech-based intervention for trans and gender expansive youth that uses a tailored WebApp, text messaging, and e-coaching to motivate HIV risk reduction, like taking PrEP.





ATN 163: DREAM is designed to ensure the inclusion of adolescent and young adults' perspectives on next generation biomedical prevention, specifically a rectal douche, during its clinical testing and development for safety and efficacy.

STILL ENROLLING

STUDY RECRUITMENT VENUE (SRV) ENROLLMENT LOCATIONS

Children's Hospital

Los Angeles

Boston
The Fenway Institute

The Bronx
Children's Hospital at
Montefiore

Philadelphia

Children's Hospital of Philadelphia

NORTHEAST

New York City

PRIDE Consortium

MIDWEST Chicago

Cook County Health

WEST

Los Angeles

SOUTH

Atlanta Emory University

Houston

Baylor/Texas

Children's Hospital

Chapel Hill University of North Carolina at Chapel Hill

University of South

Tampa

Florida

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Charlotte

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