

# iTech Site Update


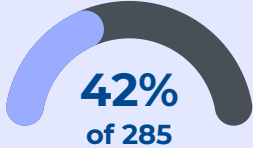







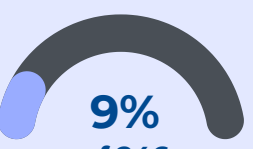
## Atlanta, GA

iTech is an innovative technology project of the Adolescent Medicine Trials Network (ATN) conducted across 12 sites in the US.

iTech aims to impact the HIV epidemic by developing and evaluating tech-based interventions across the HIV prevention and care continuum among youth.

Click on the logos to learn more about each research study.



	Study Description	Total # of Sites	Proportion of All Participants
	<p><b>Get Connected</b> is a WebApp that provides tailored content to motivate HIV/STI testing and link youth to high-performing HIV/STI prevention and testing services.</p>	<p>3</p>	 <p>42% of 285</p>
	<p><b>LifeSteps PrEP for Youth (LSPY)</b> is testing a version of the "LifeSteps" intervention adapted for helping young men who have sex with men with PrEP adherence.</p>	<p>3</p>	 <p>21% of 32</p>
	<p><b>COMPARE</b> is looking for at the differences between two HIV prevention apps. Each app's components will be combined into a composite for public dissemination.</p>	<p>9</p>	 <p>15% of 381</p>
	<p><b>YouTHrive</b> is an adapted version of the "Thrive With Me" intervention to support youth living with HIV by providing peer support, resources, and self-monitoring.</p>	<p>8</p>	 <p>10% of 208</p>
	<p><b>P3</b> 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.</p>	<p>9</p>	 <p>9% of 246</p>

For more information or questions, contact [itech@med.unc.edu](mailto:itech@med.unc.edu)  
 This work was funded through a grant from the National Institutes of Health (U19 HD089881).



# iTech Research Study Participants in Atlanta, GA



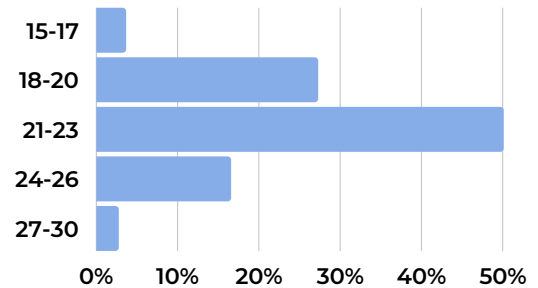
## Background

Researchers at PRISM Health recruited individuals from the Atlanta area for iTech's randomized controlled trials from 2018 to 2021.

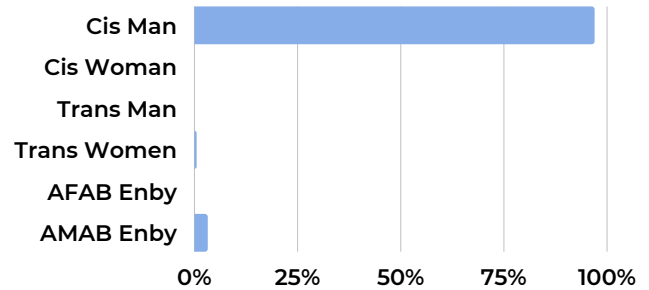
Individuals were recruited using a variety of online and in-person strategies, including social media ads, outreach events, and collaborations with community partners.

The following charts describe basic characteristics of the 224 participants in iTech studies at this research site.

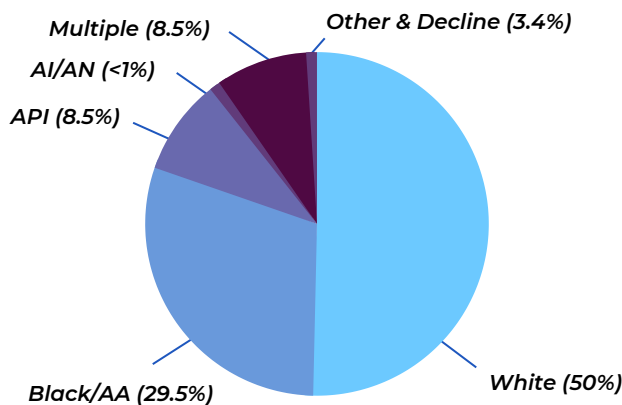
## Age (%)



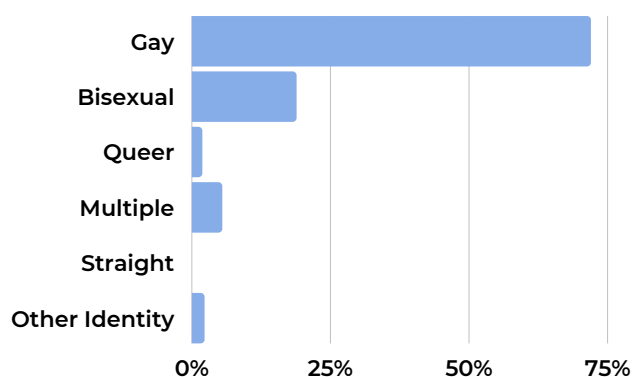
## Gender Identity (%)\*\*



## Racial Identity (%)\*



## Sexual Identity (%)\*\*\*



**14%** of participants identified as Latino/a/x

\*AA (African-American), API (Asian & Pacific Islander), AI/AN (American Indian & Alaskan Native)

\*\*AFAB (Assigned Female At-Birth), AMAB (Assigned Male At-Birth), Enby (phonetic pronunciation of "non-binary")

\*\* "Other Identity" category includes pansexual, same gender loving, and decline to answer