

## 2020 ANNUAL REPORT



## ANNUAL SUMMARY

The Community Access National Network (CANN) is a national 501(c) (3) nonprofit organization dedicated to defining, promoting, and improving access to healthcare services and supports for people living with HIV/

AIDS and/or viral hepatitis through advocacy, education, and networking. These services must be affordable to the people who need them regardless of insurance status, income, or geographic location.

Total Revenue

\$292,700 15.5% from last year



Community Partners included: ADAP Advocacy Association, AIDS Alabama, The AIDS Institute, Community Education Group, Dab the AIDS Bear Project, HealthHIV, Hepatitis Foundation International, National AIDS Treatment Advocacy Project, Needy Meds, Partnership for Prescription Assistance, Partnership for Safe Medicines, Patient Access Network Foundation, Patient Advocate Foundation, Southern AIDS Coalition, and Treatment Expansion Access Project.



**Industry Partners included**: AbbVie, Biotechnology Innovation Organization, Bristol-Myers Squibb, Gilead Sciences, GlaxoSmithKline, Janssen Pharmaceuticals, Merck, PhRMA, Ramsell Corporation, ViiV Healthcare, and Walgreens.

## POLICY NEWS UPDATES

• 15,624 Website Visitors (unique)

**1,426** Tweets

1,092 Twitter Followers

**₹** 50 Blogs

11 HIV/AIDS Summaries

Repatitis Summaries

HIV/HCV
Co-Infection Watches

Press Statements

## STAKEHOLDER ADVOCACY

Hosted **5th** Annual National Monitoring Report on HIV/HCV Co-Infection at HealthHIV's SYNChronicity 2020

Served as **Organizing Partner Organization** for HealthHIV's SYNChronicity 2020

**Spearheaded Campaign** on 'Access to Rx Medications during Covid-19' (Blog, Fact Sheet, PSA)

Funded 3 Advocacy Scholarships

Supported 36 National Sign-On Letters



In 2020, there were **46** AIDS Drug Assistance Programs (ADAPs) that covered some form of HCV drug therapies as part of their approved drug formularies.



In 2020, there were **51** Medicaid programs that covered some form of HCV-related drug therapies as part of their Preferred Drug Lists.

