

Developing safe, effective antiretroviral therapies for those with multi-drug resistance remains a priority in Human Immunodeficiency Virus (HIV) research. There's also an ongoing need for simplified therapies that can be administered less frequently to improve adherence. Signant's SmartSignals™ solutions can help by quickly generating the evidence needed for advanced treatments.

ACHIEVE OPTIMAL ADHERENCE

The Randomization & Trial Supply Management (RTSM) solution ensures the right medication reaches people living with HIV at the right time to prevent detrimental interruptions in therapy.

EDUCATE PEOPLE LIVING WITH HIV

Designed to fit studies at any scale, our tiered eConsent options allow users to learn about study participation and requirements at their own pace before consent/assent.

PROVIDE FLEXIBLE OPTIONS

Telemedicine can replace in-person visits with convenient video consultations, reducing travel burdens for participants and allowing sponsors to reach more diverse populations.

SIMPLIFY DATA COLLECTION

SmartSignals eCOA contains disease-specific questionnaires that assess the effect of treatment on quality of life and various functions. The digital format eliminates the need to transcribe from paper and provides time-stamped, attributable data.

MAKE PARTICIPATION EASIER

Equip PLWHIV with important visit information and friendly reminders throughout the entire study with Signant's Patient Concierge, a module within the SmartSignals eCOA.

DIGITALIZE THE ENTIRE STUDY

All the SmartSignals solutions can be used as standalone tools or integrated with one another to further enhance the accuracy and efficiency of your HIV study.

Signant's eCOA solution helps to collect patient-reported outcomes and simplify study participation.

SIGNANT'S HIV EXPERIENCE IN THE PAST 5 YEARS

Phases







33 Languages



27 Countries





24,000+ Patients



SMARTSIGNALS SOLUTIONS

The SmartSignals solutions can be used individually or integrated together for a seamless, end-to-end digital experience.

eCOA



RTSM



Telemedicine



eConsent



DISCUSS YOUR NEXT STUDY WITH US

Our global team of therapeutic area experts advise on all areas of the clinical development process, including:

- Clinical science and medicine
- Data analysis
- Regulatory

- Operations and trial administration
- Global logistics

