

# CLINICAL DEVELOPMENT SOLUTIONS TO IMPROVE ALOPECIA RESEARCH

Despite recent advances in the treatment of alopecia, the need for additional treatment options persists. Signant Health can support the drug development process by applying our SmartSignals™ clinical research solutions as well as scientific expertise to help researchers improve trial outcomes.

## **CAPTURE BETTER DATA & KEEP PATIENTS ENGAGED**

In one platform, Signant's SmartSignals eCOA provides clinicians and patients with tools to improve the clinical trial experience and outcomes. Electronic administration ensures assessments are easier to complete and produces more accurate data, while built-in patient engagement features keep participants on track and adherent.

## **IMPROVE RATER ACCURACY & CONSISTENCY**

Ensure investigative staff administer and score SALT, Norwood-Hamilton, and other alopecia research assessments accurately by leveraging our clinician-developed Rater Training program. Optimize your endpoint data reliability by standardizing assessment technique and monitoring for consistency.

## **PATIENT-FOCUSED REMOTE SOLUTIONS**

Make study participation more convenient for patients. With eConsent, patients can take their time reviewing study requirements at home before making the effort to visit the clinic. Once enrolled, your team can leverage our secure, compliant Telemedicine platform to connect with patients between visits or for appointments not requiring site-based assessments.

## **EXPERT CLINICAL ADVISORY**

With decades of clinical science experience, our alopecia research leaders are prepared to serve as an extension of your study team. Rely on our in-house experts to help optimize protocols, implement clinically-appropriate instruments, and oversee data quality from launch through regulatory submission.

## **STREAMLINE STUDY OPERATIONS**

Simplify randomization for multi-arm trial designs and maximize investigational product efficiency with Signant's agile RTSM solution. Our agile design process will help you launch quickly, manage mid-study changes with ease, and support your trial operations no matter how or where you conduct your trials.

## **DIGITALIZE THE PROCESS**

Each solution and service within our SmartSignals evidence generation platform can be applied to a study independently. However, when combined, they create an intuitive and powerful digital ecosystem for creating and managing complex global studies. Plus, every study is supported by a dedicated team of clinical science and operations experts.

At Signant, our focus is helping you develop and deliver treatments or therapies faster in order to improve the quality of life for alopecia patients everywhere.

# SIGNANT'S ALOPECIA CLINICAL TRIAL EXPERIENCE

Phases



6

Languages



100

Sites

6  
Countries



600  
Patients

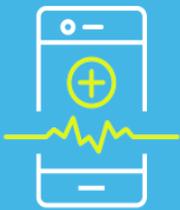


4  
Studies

## SMARTSIGNALS SOLUTIONS

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

eCOA



Scientific  
Consulting &  
Advisory



eConsent &  
Telemedicine



Rater Training



RTSM



## 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



MEET THE EXPERTS