

DIGITAL SOLUTIONS SIMPLIFY CLINICAL TRIAL RESEARCH

Chronic and episodic migraine studies are often complex. For one, rescue medications, migraine incidence, and the associated symptoms need to be carefully tracked. Patients may have innate expectations of the clinical trial, causing physiological effects on their underlying condition that could ultimately affect the study. Finally, migraine patients experience debilitating pain and symptoms, making participating in a clinical trial difficult. *That's where Signant Health's solutions can help.*

COLLECT RELIABLE DATA

Self-reported migraine data is often complex, requiring migraine incidence and their associated symptoms to be carefully tracked. We designed our diary to make it easy for patients to record their symptom incidence and resolution.

REDUCE PLACEBO RESPONSE

Our placebo response mitigation training uses methods, such as didactic instructions and patient-facing videos, to standardize the study experience and keep patients' expectations neutral.

TRACK RECOVERY MEDICATIONS

Signant's rescue medication solution provides an alphabetized, drop-down list of viable options that are customized for each patient, making it easy for patients to log their medications and sponsors to assess the investigative treatment's true effect.

GAIN OBJECTIVE INSIGHTS

Integrating activity monitoring with eCOA enables the subjective, patient-reported outcomes to be analyzed beside the objective measures of physical activity and sleep.



At Signant, our SmartSignals solution suite was designed specifically to meet the needs of migraine sponsors, sites, and patients alike.

SIGNANT'S MIGRAINE CLINICAL TRIALS EXPERIENCE

Phases



31

Languages



2,400+

Sites



27
Countries



21,768
Patients



41
Trials

SMARTSIGNALS SOLUTIONS

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

eCOA



Sensors & Wearables



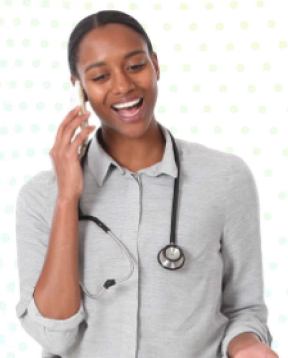
Rater Training & Qualification



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