PRECISION for medicine

Apply Decentralized Clinical Trial Solutions With Precision

Precision has been conducting Decentralized Clinical Trials (DCTs) since 2014

Precision's expertise in running trials for rare and orphan diseases provides you with DCT solutions that are unique in the industry. Our experience has been invaluable in meeting the new demands placed on trials during the COVID-19 pandemic.

Rare and Orphan Experience

150+
GLOBAL PROJECTS

80+
DISEASES

Time tested and patient focused

We've built well-honed systems, processes, and relationships specific to DCTs that are ready to be applied to your trial—pandemic related or any other. The result is a full portfolio of DCT capabilities to address any challenge your trial might face.

Our DCTs offer a more patient-centric approach, reflecting a transformational philosophy for the conduct of clinical trials. Fewer clinic visits are required and patient/caregiver burden is reduced. To achieve this, Precision's DCTs deploy a wide range of digital technologies to collect safety and efficacy data from study participants, normally from the comfort of a patient's own home.

Precision Capabilities That Span the DCT Spectrum

Individual DCT services

Multiple sites with different services based on protocol or patient need

One site with remote patients around the United States or globe

A Range of DCT Services and Capabilities Customized to Your Trial Needs

Precision has built and qualified a network of 30+ DCT vendors across the spectrum of patient services enabling you to customize your trial based on your specific needs. We manage virtual and hybrid studies and customize the approach to match the needs of the trial and the circumstances surrounding the patient. **The result is a DCT that gives your trial—and patients—the best chance for success, safely and effectively.**

Case study: Avoiding disruption of an ultra rare disease trial during a pandemic

Recruitment and retention in a rare disease study in children ages 2-18

- Global Prevalence of ranges from 1/50,000—1/90,0000, depending on ethnicity
- Collaboration with Patient Advocacy Group identified >20 patients interested in the study before study start
- Electronic consent and remote patient screening performed by sites
- Physical exam, ECG, labs, vitals done by patient's local physician, or home nurse, supported by telemedicine
- Once the Subject is confirmed eligible, options for future visits are reviewed with the family:
  - Patient comes to site via plane or car, OR
  - Patient goes to their local physician for visit with telemedicine support
  - Visits are done at patient's home via home nurse/telemedicine
- IP Delivery is arranged, depending on patient choice
- Nurses are identified for home visits—same nurse for entire study
- Travel is arranged: flights, hotels, ground transportation

For more information about our clinical trial solutions, please contact us at info@precisionformedicine.com, or visit precisionformedicine.com.

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