PRECISION
for medicine

# A Personalized Pathway to Approval for Oncology and Rare Disease Innovations

# The first fully integrated CRO devoted to oncology and rare disease

Precision for Medicine uniquely combines the power of advanced biomarker expertise with deep, hands-on knowledge of the specific challenges and optimal solutions in executing clinical trials for oncology and rare disease. The result: a personalized approach that accelerates the pathway to approval for innovative therapies.

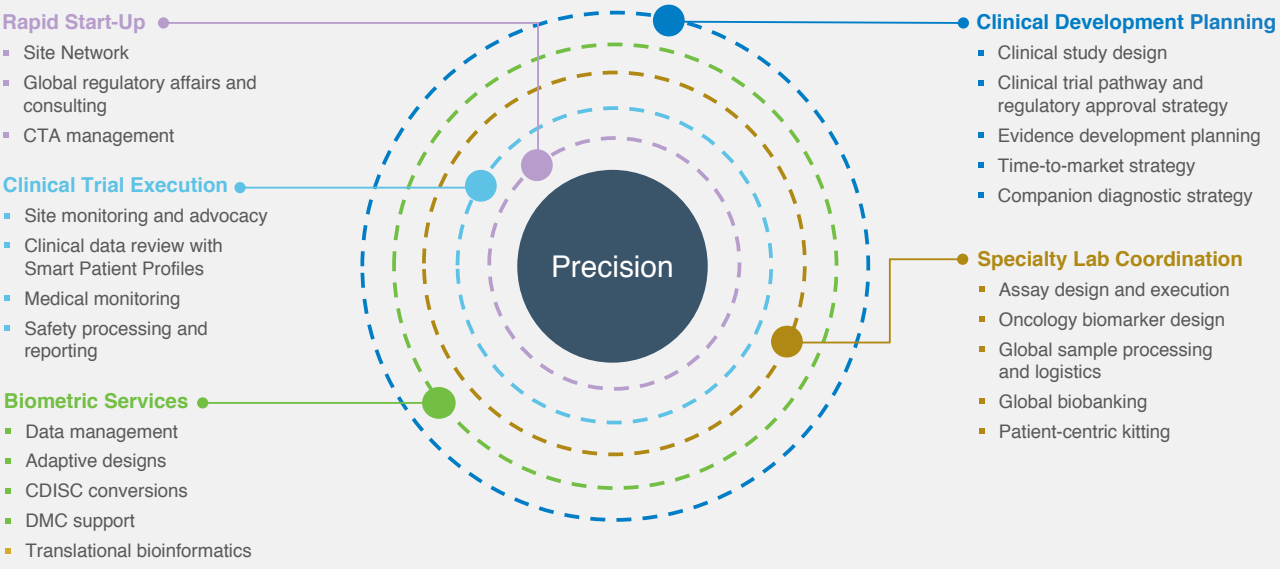
- Clinical development planning that includes the path to commercialization
- Clean molecular and clinical outcomes data for targeted small and highly defined patient populations
- Better insights into a product's mechanism of action and potential for treatment effect
- Accelerated development pathway to proof-of-concept
- Global footprint to conduct precision medicine trials at scale

## We know oncology

Precision medicine is revolutionizing the attack on cancer—and we are passionate about helping you harness its power. We strike tumors on a molecular level, using biomarkers to link specific mutations to specific treatments. We combine deep science with deep data from advanced technological platforms, then layer on specialized expertise in the design and execution of targeted, adaptive clinical trials. Ultimately, we deliver robust insights that inform real-time decisions—and optimize the oncology development pathway.

- We integrate clinical development, specialty assays, and biomarker data management and analytics to enhance predictability and accelerate proof-of-concept
- At every resource level our oncology team has an average of 18+ years of experience, spanning the full range of tumor and study types
- Our turnkey Oncology Site Network carefully aligns capabilities to protocol requirements, expediting start-up and delivering predictable high quality
- Seasoned oncology CRAs focus on just one or two trials at a time, staying through every phase as specialists in your trial

### One core team executes globally to achieve both your biomarker and clinical endpoints



## We know rare disease

Rare disease trials target small patient populations spread over a wide geographic area—creating regulatory hurdles, coordination challenges, and cultural barriers. Success demands an experienced team. Our specialized rare disease expertise begins with a deep knowledge of unique patient issues, then spans everything from protocol development to regulatory affairs to biostatistics, making us singularly qualified to help you address the complex challenges of rare disease trials.

- We combine work with patient advocacy groups and key opinion leaders with advanced biostatistics and specialized knowledge—an award-winning, pioneering technique
- Our uniquely patient-centric approach addresses the needs and concerns of every patient, maximizing recruitment, retention, and good outcomes
- Deep knowledge of the precise proof points regulators require—and the means of establishing clinical verification—help expedite Orphan Drug Designation
- Unparalleled education of healthcare providers, patients, and caregivers supports short-term patient recruitment and develops long-term product demand

## Start-to-finish specialty lab and oncology biomarker solutions at scale

New drug applications with biomarkers are three times more likely to be approved than applications without biomarkers. That's why our scientists collaborate with sponsors to determine the correct biomarker strategy for a specific trial. Led by seasoned researchers and scientists, we then seamlessly integrate biomarker identification with trial design strategy, patient enrollment and segmentation, sample protection, and clinical trial execution. No other CRO offers the clinical trial operations and specialty lab services of Precision for Medicine, and we offer it all under one roof.

### Sample protection

- Ensuring integrity and traceability of sample from draw to lab
- Globally scalable sample management solutions

### Assay design and execution

- Protein, molecular biology, and imaging assays
- Custom assays, renowned technical team, and compliant scale-up

### Data delivery

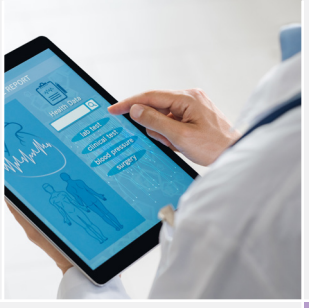
- Proprietary big data analytics platform to deliver data, conduct translational analyses, and simplify regulatory submissions

### Translational bioinformatics

- Trial and regulatory infrastructure to take biomarker through diagnostic development and global filing process

ROAR AWARDS

**Winner of the ROAR Awards "Best Orphan Drug CRO" for 2 consecutive years.**



## Wherever your trial is, we're there

With clinical trial resources across North America, Europe, Australia, and much of ASIA-PAC, we are everywhere your trial needs to be. With real-time sampling processing in over 50 countries, we have a lab near your trial, so your samples stay fresh and are processed on time.

**35** OFFICES WORLDWIDE

COLLECTING SAMPLES FROM SITES IN

**50** COUNTRIES

ON **6** CONTINENTS

**NORTH AMERICA: 908.237.3227**
**EUROPE, ASIA-PAC: +44.1243.555.006**

trials

data

labs

To learn how Precision for Medicine can accelerate your trial, please contact us at info@precisionformedicine.com or visit precisionformedicine.com.

PRECISION for medicine
shift the curve

Rev. 02