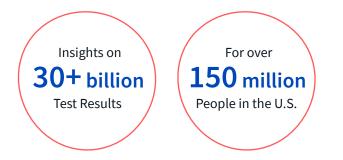
# Customized Oncology Development Solutions

Oncology is one of the most research-intensive therapeutic areas, yet no two development programs are the same. No two trials are the same. Each one calls for a customized strategy and distinct trial management approach. Labcorp develops fit-for-purpose solutions that enable more efficient clinical trials and focus on what is most valuable to your organization.



# Accelerate Patient Recruitment with Unique, Proprietary Data

Tap into the largest single source of patient lab data to understand trial feasibility and identify eligible patients.

- Consult diagnosis codes, genomic data and specific biomarkers, representing ~50% of the U.S. population
- Locate clusters of potential patients, including pediatric and rare disease areas
- Access direct-to-patient outreach to improve protocol design

## Select Sites with the Right Patients, Experience and Track Record

Labcorp Central Labs generates more trial data than anyone else in the world and identifies the most ideal investigators for your study.

- Draw on insights from ~50% of global clinical trials, more than 175,000 investigators and more than 15,000 protocols in 102 countries
- Leverage relationships with the right institutions around the globe relevant to your development program
- Collaborate with local and international KOL's and patient networks

labcorp | Oncology





- 792 Patients
- 203 Sites
- 13 Studies

65% of all FDA-Approved CDx Assays on the Market

#### **Access Scientific Depth in Precision Medicine**

The individualized nature of cancers makes drug development costly, complex and risky. Advanced tools and scientific know-how from industry experts improve the probability of success.

- Consult with our scientific experts in cell and gene therapies, autologous/allogenic CAR T and checkpoint inhibitors
- Rely on our experience in biomarkers, companion diagnostics and genomics
- Advance your programs across early clinical to late stage, in many niche areas including pediatrics and rare diseases



## Navigating the Regulatory Landscape

The ability to make go/no-go decisions and the flexibility to adapt to changing requirements are hallmarks of successful trials for innovative and complex products.

- Create an optimal strategy to develop your assets to achieve their specific goal
- Address changes in the global regulatory environment with knowledge
  of local requirements and extended review timelines
- Depend on our expertise in basket, umbrella and/or adaptive designs

#### ADAPTIVE TRIAL DESIGN EXPERIENCE (Past 5 Years)

Hematalogic (12 Studies)

Phase I	Phase I/II	Phase II
<b>33%</b>	<b>42%</b>	<b>25%</b>

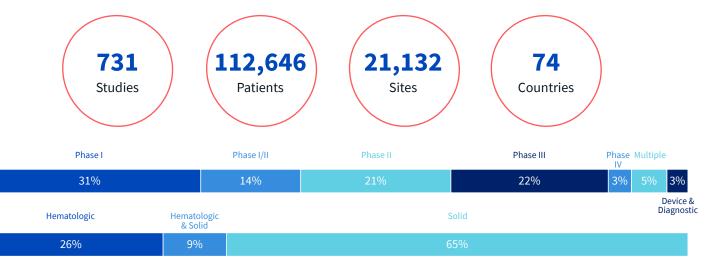
#### Solid (36 Studies)

Phase I	Phase I/II	Phase II
<b>33%</b>	<b>28%</b>	<b>17%</b>

## Meet Your Milestones, on Budget, with a Highly Experienced Project Team

Surprises extend timelines and break budgets. Our professionals have extensive experience in all tumor types and hematologic oncology and meet rigorous training requirements that keep your trial on track.

- Ensure faster and higher quality trial delivery with Xcellerate® informatics real-time data
- Access matrixed specialists across a variety of indications and therapy modalities, including complex combination trials and expertise in immunotherapies and rare oncology indications
- · Deliver robust investigator site support with detailed communication, protocol comprehension and procedural guidelines



#### **ONCOLOGY EXPERIENCE** (Past 5 Years)

To learn more about how Labcorp Oncology can help you meet the challenges in developing oncology therapies and delivering them to market quickly and cost effectively, please contact us at **www.covance.com/industry-solutions/oncology.html** 

