



WORLDWIDE
CLINICAL TRIALS

**DEDICATED TO
PROVIDING UNCOMMON
EXPERTISE FOR YOUR
ONCOLOGY PROGRAM**



DEDICATED ONCOLOGY OPERATIONAL AND SCIENTIFIC TEAMS

GLOBAL REACH FOR FASTER RECRUITMENT AND START-UP

Cancer spans the globe. Frequently, cancer therapies are targeting small subsets of patients with rare mutations or patients that have been treated with a very specific therapeutic regimen. Our long-term relationships with successful, experienced sites and oncology centers worldwide help us recruit patients faster than ever before, accelerate study start-up, and navigate the global regulatory landscape to expedite approvals.

“ *Worldwide Clinical Trials opened a site in Germany in record time – fewer than 3 months from the first contract day to the initiation visit. I am very pleased with the expedited work done by Worldwide. Job well done!* ”
– Worldwide Customer
(Global Project Management)

1,900+
Professionals 
Real Offices in Emerging Markets
for Access to Hard-to-Find
Oncology Patients Across

60+
Countries 

300+ 
clinical staff with 2+ years’
experience in hematology/
oncology trials

Our award-winning, specialized early phase oncology team helps emerging and established biopharma, biotech, and pharmaceutical companies accelerate the advancement of early phase compounds through clinical testing.

YOUR CANCER THERAPY SHOWS PROMISE. GET ON YOUR WAY TO FDA APPROVAL FASTER AND EASIER WITH WORLDWIDE.

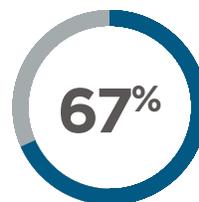
The competitive landscape for oncology research is at an all-time high, and trial designs are increasing in complexity. Recent reports indicate that the success rate of investigational compounds approved for clinical use in cancer is the lowest among all diseases, and the likelihood of approval for investigational oncology drugs tested in Phase I trials is only 6.7 percent.¹ Who you select as your CRO partner can have a significant impact on the success and/or failure of your clinical study and program. Who can you trust to help you with your development journey?

“ *From the moment of involvement in the study, we felt Worldwide’s support, experience, knowledge, and ability to help in difficult situations. All the materials, trainings, meetings organized by Worldwide personnel within the study were very helpful and informative.”*
– Investigator, Cancer Center

OF OUR CURRENT ONCOLOGY PORTFOLIO...



Is focused on immuno-oncology, including but not limited to checkpoint inhibitors, oncolytic virus, T-cell engagers, vaccines, among other trial molecules as single or combined agents.



Are early phase trials from first-in-human to proof-of-concept and Phase I/II dose finding studies.



Of our project management team has immuno-oncology experience across a variety of products, including CAR-Ts, gene therapies, checkpoint inhibitors, immuno-modulators, and cancer vaccines.



**WORLDWIDE
CLINICAL TRIALS**

HEMATOLOGY/ONCOLOGY/ SUPPORTIVE CARE PORTFOLIO

- Advanced Solid Tumors
- Breast Cancer
- Cervical Cancer
- Chemo-induced Anorexia or Cachexia
- Colorectal Cancer
- Endometrial Cancer
- Glioblastoma (GBM)
- Hepatocellular Carcinoma
- Idiopathic Thrombocytopenia Purpura
- Leukemia, Acute Myeloid
- Lung Cancer, Non-Small Cell
- Melanoma
- Myelodysplastic Syndrome
- Non-Hodgkin's Lymphoma
- Ovarian Cancer
- Pancreatic Cancer
- Prostate Cancer
- Renal Cell Carcinoma
- Sickle Cell Disease
- Stomach Cancer

A SPECIALIZATION IN EARLY PHASE ONCOLOGY PROGRAMS FOR ACCELERATED TRIALS

Whether your study is a small, focused single-region trial or a study that requires global reach, we designed our specialty oncology team – oncologists; experienced clinical monitors and project managers; regulatory, data management, statistical, scientific, and medical experts – to work collaboratively with you to help you overcome the high-risk, high-cost, time-intensive challenges of early phase oncology drug development.

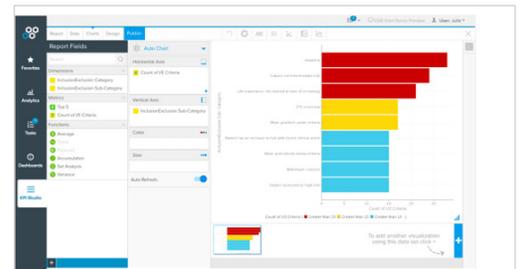
- We've conducted research in a full range of solid tumor and hematologic indications and therapies – **from traditional cytotoxic agents to cutting-edge cellular and immun-oncology targeted therapies.**
- We work with you to customize your protocol and study design for an optimal outcome. With Worldwide, every study is appointed a dedicated team of in-house Scientific Solutions and Operational advisors, who are committed to ensuring you get through the critical early stage of testing and on your way to FDA approval.
- With Worldwide, you get a **committed executive management team**, engaged at all times throughout the course of your program to help ensure the successful execution and delivery of your trial.
- Our relationships with key oncology opinion leaders provide you access to vital counsel – critical to understanding your product's life cycle as well as what is required to accelerate your treatment to market.

Rated Top Performer Service Providers Performance and Loyalty for "Budget Factors" – attributes include Low Cost and Minimizing Change Orders.

Source: ISR Reports CRO QUALITY BENCHMARKING – PHASE I SERVICE PROVIDERS (8TH EDITION)

WORLDWIDE HAS A STRONG COMMITMENT TO DATA INTEGRITY AND RISK MANAGEMENT, IN ALIGNMENT WITH THE REQUIREMENTS OF ICH GCP E6.

We leverage the Comprehend clinical trial software platform to provide a robust solution of oversight and central monitoring. Comprehend, along with EDC-specific targeted SDV tools, can provide the flexibility to execute most risk-based monitoring (RBM) strategies.



RATED OVERALL TOP PERFORMER FOR:

- Budget Factors
- Accessibility
- Delivery Factors
- Services
- Staff Characteristics
- Customer Loyalty

RISK MANAGEMENT PLAN



WORLDWIDE HEMATOLOGY/ONCOLOGY/ SUPPORTIVE CARE EXPERIENCE



EXPERIENCE MATTERS. WORK WITH A PROFICIENT, TRUSTWORTHY PARTNER.

Does your CRO partner have the experience to back up its claims? With an early phase focus for over 20 years, we currently conduct approximately 100 clinical trials annually.

12,500+



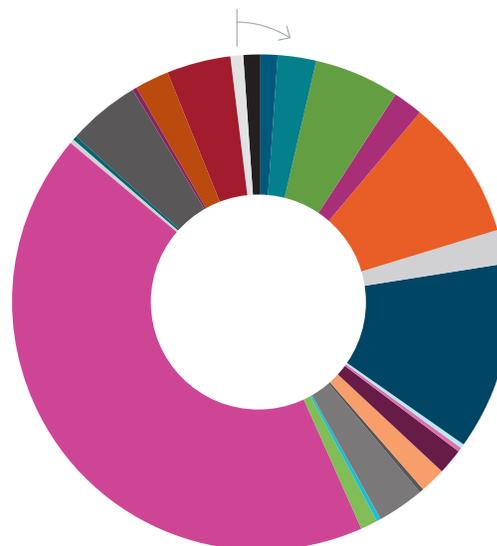
Patients treated in hematology/
oncology trials

STUDIES BY PHASE

Full-service* hematology/oncology/
supportive care trials conducted



*Full-service studies defined as Phase I (excluding healthy humans), Phase II, III, IV-Interventional and IV Non-Interventional that included Project Management, Clinical Monitoring and Study Start-up Services since 1992.



Indication	Patients
● Acute Myelocytic Leukemia (AML)	172
● Advanced Solid Tumors	314
● Breast Cancer	696
● Cancer (Other)	216
● Cervical Cancer	1,183
● Chemo induced anorexia or cachexia	252
● Colorectal Cancer	1,564
● Endometrial Cancer	10
● Gastrointestinal Stromal Tumor (GIST)	60
● Glioblastoma Multiforme (GBM)	185
● Hepatocellular Carcinoma	212
● Idiopathic Thrombocytopenia Purpura	60
● Melanoma	354
● Myelodysplastic Syndrome	60
● Non-Hodgkins Lymphoma	144
● Non-Small Cell Lung Cancer	5,351
● Ovarian Cancer	15
● Pancreatic Cancer	30
● Post-Essential Thrombocythemia Myelofibrosis (Post-ET MF)	46
● Prostate Cancer	585
● Proteus Syndrome	15
● Renal Cell Carcinoma	37
● Sickle Cell Disease	277
● Solid Tumor	500
● Stomach Cancer	120
● Tenosynovial Giant Cell Tumor	120
Total	12,578