



TOTAL TRIALS

MISSION-LED. OUTCOME-DRIVEN.

*Built in some of the world's
most challenging research
environments.*

*Trusted wherever research
takes place.*

600+

Clinical Projects

70+

Countries

Phase I to IV

Clinical Development

MISSION DRIVEN PURPOSE

Our mission driven culture creates the commitment, accountability, and partnership clients rely on throughout every stage of their program.

SCIENTIFIC & REGULATORY EXCELLENCE

Our scientific, therapeutic, and regulatory expertise helps sponsors navigate complexity and deliver high quality clinical research across a broad range of indications.

GLOBAL EXECUTION IN COMPLEX ENVIRONMENTS

The capabilities we developed in challenging environments enable us to deliver complex studies with confidence, wherever they take place.

FLEXIBLE PARTNERSHIP

We build collaborative partnerships that provide the responsiveness, transparency, and flexibility today's clinical development demands.



Global Health & Infectious Disease Expertise



**TOTAL
TRIALS**



EXECUTIVE OVERSIGHT

Senior leadership involvement throughout study delivery.



INDIVIDUALIZED CLIENT SUPPORT

Responsive teams and direct access to decision makers.



FLEXIBILITY AND ADAPTABILITY

Delivery models that evolve with program needs.



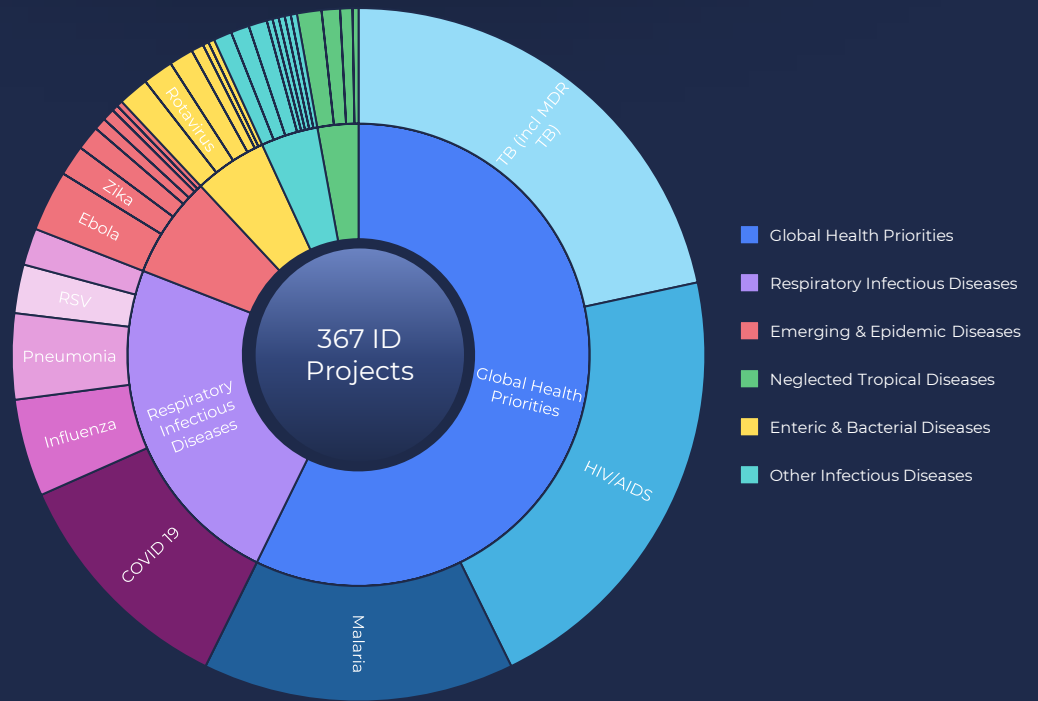
PROACTIVE QUALITY OVERSIGHT

Risk based quality management focused on reliable execution.



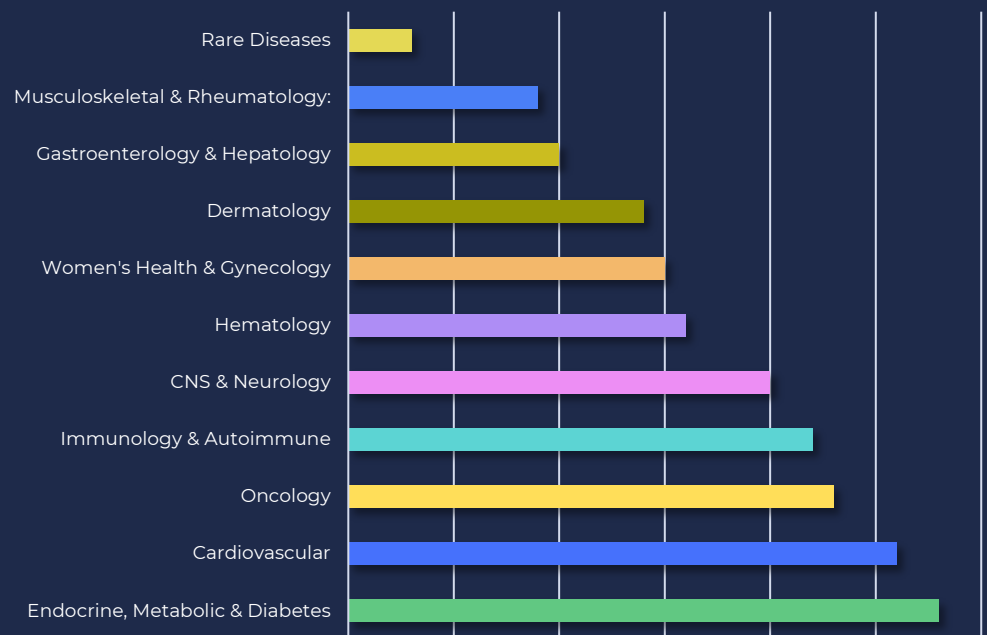
TRUSTED PARTNERSHIPS

Long standing collaborations with investigators, research institutions, and local stakeholders.



Beyond the major global health priorities, Total Trials has supported research in some of the world's most challenging infectious diseases, including Ebola, Lassa fever, Nipah virus, Japanese encephalitis, Chikungunya, Zika virus, Onchocerciasis, Schistosomiasis and Hookworm.

Broader TA Expertise



Through long term partnerships with research institutions, investigators, and communities, Total Trials has contributed to strengthening clinical research capacity while delivering complex clinical programs. Today, those same capabilities support a broad range of commercial and specialist therapeutic areas, with the same focus on reliable execution.

Note: Our broader experience also includes ophthalmology, psychiatry, nephrology, urology, reproductive medicine, and other specialist indications.



TOTAL
TRIALS

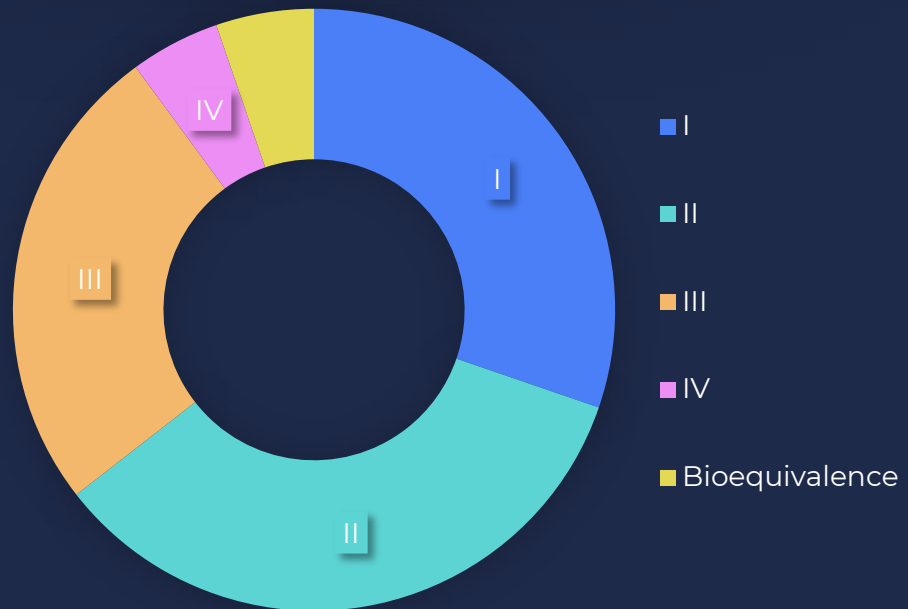
WE BELIEVE
THE WAY A
STUDY IS
DELIVERED
MATTERS JUST
AS MUCH AS
THE SCIENCE
BEHIND IT.

FROM CHIM
TO PHASE IV,
SUCCESSFUL
EXECUTION
REQUIRES
DIFFERENT
CAPABILITIES.

*We welcome the
opportunity to
discuss your
program and
explore how Total
Trials can support
your clinical
development
objectives.*

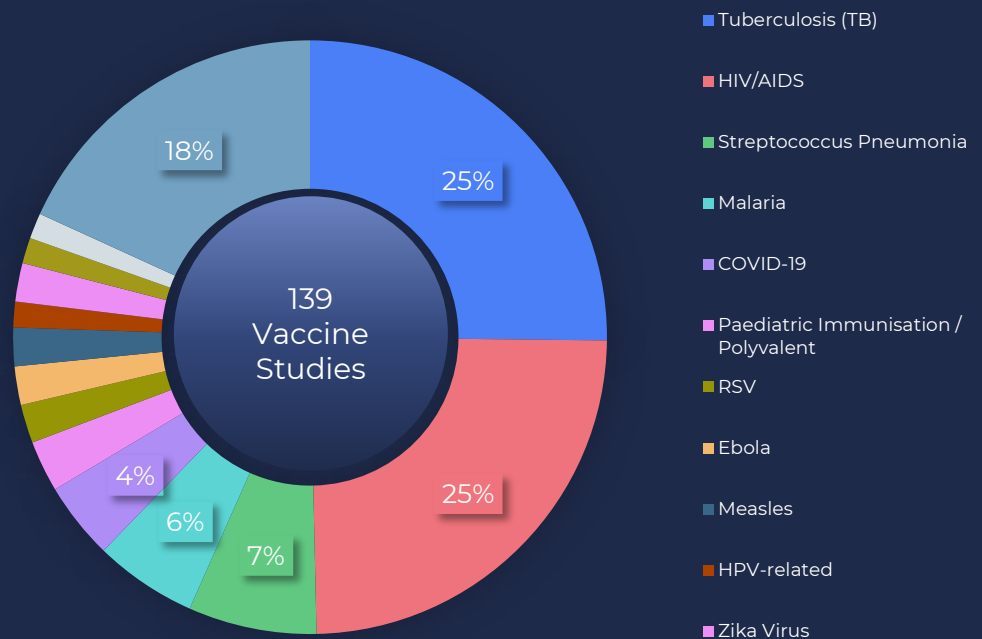


Phase Experience



Delivering successful clinical research requires different capabilities at different stages of development. Total Trials has supported programs across the full clinical development lifecycle, from **Controlled Human Infection Model (CHIM)** and **First in Human** studies through Phase IV research, providing sponsors with an experienced partner from early development to post marketing studies.

Vaccine Research Portfolio



Our vaccine portfolio spans the full clinical development lifecycle, from First in Human studies through Phase IV and post marketing research. It includes adult and pediatric populations, preventive and therapeutic vaccines, and research across infectious diseases, respiratory pathogens, and emerging global health priorities. Beyond the indications shown, Total Trials has also supported vaccine studies in diseases such as Lassa fever, Zika virus, HPV, polio, and pediatric combination immunization programs, reflecting broad expertise across diverse vaccine platforms and development programs.