AKEURA

Fact Sheet

Infectious Disease & Vaccine Research

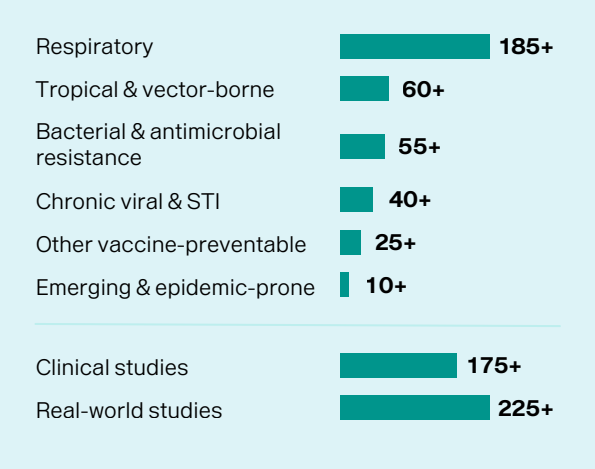
Senior experts who built their careers inside vaccine development.

400+	Studies
500,000+	Participants
50+	Countries

Vaccine Development Is in Our Blood

Vaccine and infectious disease studies need people who know the pathogen, the populations, and the places where disease circulates. Our teams bring more than 25 years in vaccine research and experience across 40+ targets, from respiratory viruses and tuberculosis to tropical and emerging diseases.

From Phase I through post-authorization safety and effectiveness, specialized clinical and real-world teams give you one seamless handover as your program moves forward.



The CRO for Studies in Africa

We Understand Africa, and We Help You Navigate With Ease

We bring unmatched expertise in conducting studies across Africa. Our 90+ in-country staff, network of over 200 sites, and strong partner network enable us to readily deploy expertise at a moment's notice. We understand regulations in different countries and know how to work with regulatory bodies, ensuring you stick to your timeline.

The Realities of Vaccine & Infectious Disease Studies

Our scientific, medical, and operational teams are ready for:

- Enrolling healthy participants, from older adults to pregnant women and infants
- Case-driven endpoints that depend on seasonal, outbreak, and regional incidence
- Immunogenicity sampling and sample logistics across dispersed and remote sites
- Reactogenicity reporting and long-term safety follow-up
- Local regulatory, ethics, and import requirements in endemic and low-resource settings
- Post-licensure safety and effectiveness commitments that need planning before approval

Experience Across Platforms and Populations

Every vaccine program is shaped by how it works and who it protects. Our teams have supported studies across both.

Vaccine platforms

- Live attenuated
- Inactivated
- Protein subunit and recombinant
- Viral vector
- mRNA

Populations

- Healthy adults and older adults
- Pregnant women and maternal immunization
- Infants and children
- People living with HIV
- Communities in endemic and outbreak settings

Experience Where It Matters Most

100+
studies across 10+ African countries, with our own teams on the ground

45+
Phase IV vaccine studies, generating evidence after licensure

25+
pediatric studies, including infant vaccine programs

200+
studies started since 2020, so our experience is current

Full-Service Capabilities (Phase I–IV)

Clinical development support from Phase I through licensure:

Design & Strategy

- Regulatory strategy and clinical development planning
- Study design, protocol development, and feasibility
- Epidemiology-informed country and site selection

Clinical Execution

- Start-up, regulatory, and site activation
- Global clinical operations and monitoring, including Africa and Latin America
- Participant recruitment and retention
- Vendor management

Data, Safety & Reporting

- Data management, biostatistics, and medical writing
- Medical monitoring and safety management
- RBQM and centralized monitoring
- Quality assurance

Real-World Evidence in Infectious Diseases & Vaccines

One partner across the evidence lifecycle, from trial to real world:

- Post-authorization safety studies and safety cohorts
- Vaccine effectiveness and impact studies
- Burden-of-disease, incidence, and surveillance studies
- Systematic literature reviews and database studies

Your vaccine's story doesn't stop at licensure. Neither do we.

We think like sponsors, work with scientific precision, and build every study around participants and strong site partnerships.

Ready to move your vaccine or infectious disease program forward? Contact us at info@akeura.com.