AKEURA

Fact Sheet

Rescue Study Experience

When a study goes sideways, sponsors call us.

3,000+ Participants

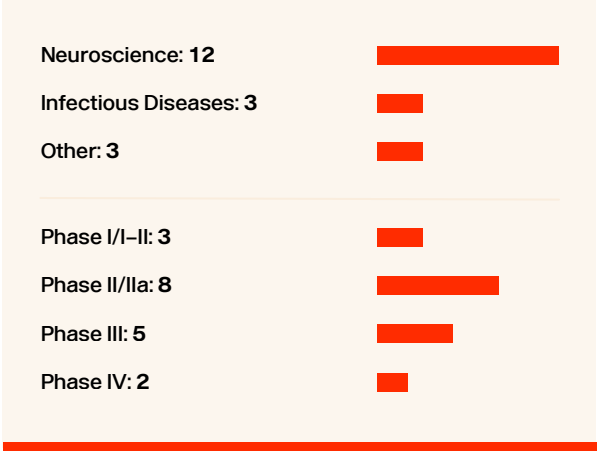
450+ Sites

9 Rare Disease

8 Pediatric

18 Rescue Studies Delivered in the Last Five Years

When a study is behind on enrollment, stuck in start-up, or let down by its CRO, more resources won't fix it. The right people will. Our teams find out what's really going wrong, put a focused recovery plan in place, and get the study moving again. Across therapeutic areas and phases, we've restored timelines, recovered enrollment, strengthened quality, and rebuilt sponsor confidence. Where others stall, our people find a way.



Common Rescue Scenarios

We're a full-service CRO across the clinical development lifecycle, but our rescue teams are often brought in when a study is facing problems like these:

- Enrollment running behind forecast
- Slow site start-up and activation
- Data variability that threatens endpoint sensitivity
- Resource gaps holding back execution
- Inefficient operational processes
- Budget overruns and excessive change orders
- Sponsors carrying too much of the operational load
- CRA and project management turnover
- A CRO that's hard to reach
- Complex transitions after a CRO change

Everything a Rescue Needs

- Project Management
- Medical Monitoring
- Site Activation
- Enrollment Strategy
- Clinical Monitoring
- Data & Statistics
- Regulatory & TMF Management
- Budget & Investigator Payments

How We Turn Studies Around

1 | Assess
We get to the root of the problem fast, looking at study status, enrollment, site engagement, operational risk, and what the transition will take.

2 | Stabilize
We reset governance, put the right people in place, open clear lines of communication, and fix what can't wait.

3 | Accelerate
We sharpen enrollment strategy, bring new sites online, strengthen monitoring, and get execution back on track against key milestones.

4 | Deliver
We see the study through to completion, with measurable results and less burden on the sponsor.

Structured Rescue Planning

Every rescue follows our 30/60/90-Day Rescue Framework to transition the study, take control, and deliver results fast. You'll know exactly what happens, and when.

Days 1–30:
Assess & Stabilize
Transition, root-cause analysis, governance reset, and site and vendor triage.

Days 31–60:
Recover & Optimize
Corrective actions, enrollment and monitoring recovery, and site re-engagement.

Days 61–90:
Sustain & Deliver
Performance tracking, milestone recovery, ongoing oversight, and sponsor-ready reporting.

What Recovery Looks Like

Enrollment Recovery
- Expanded site networks and faster enrollment
- More engaged, responsive, higher-performing sites
- Sponsor enrollment and interim-analysis goals met

Operational Recovery
- Start-up momentum and study execution restored
- Stronger monitoring, oversight, and data quality
- Aggressive operational milestones met

Sponsor Confidence
- Less sponsor burden, with experienced leaders in charge
- Trust rebuilt after CRO transitions
- Follow-on work earned through delivery

Tough Gets Us Going

Enrollment shortfalls, start-up delays, resource gaps, CRO transitions. Whatever's putting your study at risk, our people have the experience and tenacity to get it back on track, within the protocol and never around it.

Study off track?
Contact us at info@akeura.com to talk about getting it moving again.