

eCOA That Strengthens the Endpoints You Rely On



Pairing clinical outcome assessments with continuous digital measures, so a true treatment effect is more likely to show.

Koneksa turns an eCOA program into a multimodal measurement strategy.

We don't replace regulator-accepted scales. We support and de-risk them. Scales such as ALSFRS-R and UHDRS can be noisy in heterogeneous, non-linear diseases. Continuous digital measures and PROs add the context that helps a real effect show on the accepted primary endpoint, with one biostatistics team analyzing the full picture.

What We Deliver

Measure selection + design



We help you select and configure COAs for your indication, pair them with the right digital measures, and plan the path to regulatory acceptance.

Smarter stratification



Continuous data and PROs inform run-in, eligibility and stratification. In one rare-disease study, they identified about a quarter of patients unlikely to respond on the clinical scale.

Answers when scales surprise you



When a scale result is unexpected, continuous digital data and PROs help show why, instead of leaving the question open at readout.

Supportive endpoints, no redesign



Digital measures can serve as supportive, secondary or exploratory endpoints without rebuilding your program around a new primary endpoint.

Video capture across therapeutic areas



From confirming obesity-trial weigh-ins to documenting functional exercise assessments, recordings show each assessment was standardized and neutral, and help reduce rater variability across sites.

Measures that carry forward



Validated measures and models, including our CNS toolkit, carry from trial to trial instead of being rebuilt for each study.



What it can mean for your program

Shorter trials, smaller sample sizes, earlier go/no-go decisions and fewer protocol amendments, from precise measurement designed in upfront.

The Koneksa Platform Advantage

Because COAs, wearables and sensor data are captured on one platform and one timeline, every assessment arrives with the context needed to interpret it. Our data science team reviews incoming data for outliers, rater drift and unexpected trends while the study runs. One biostatistics team then carries the analysis through SDTM + ADaM to submission with Lodestar™. Deploy it with Koneksa as your operating partner, or license the platform for your own programs.

Get more from every assessment, with the science, platform and people to turn eCOA into evidence.

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