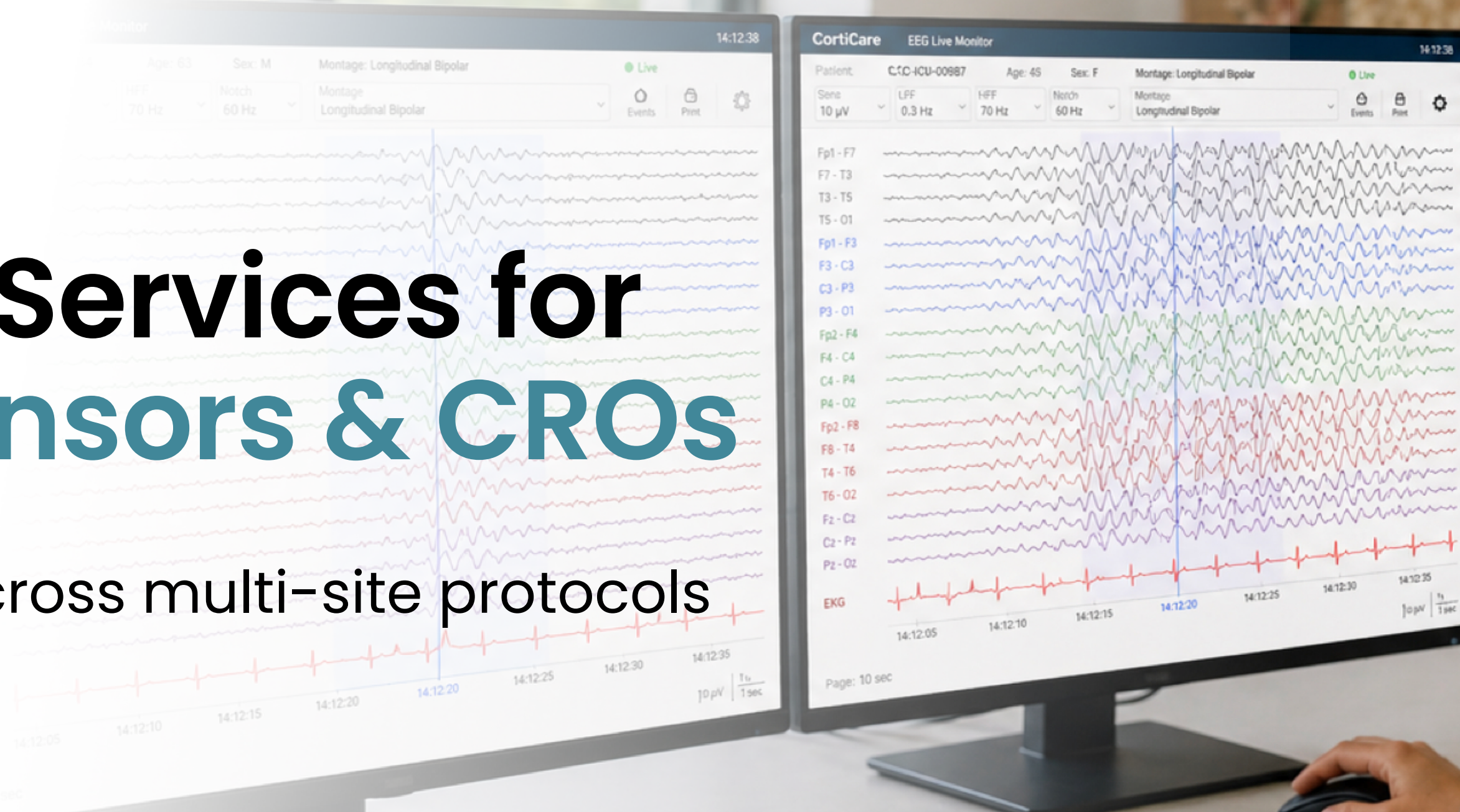


End-To-End EEG Services for Clinical Trial Sponsors & CROs

Standardized EEG acquisition across multi-site protocols
– without variability or drift.



“

"Decentralized trials create variability. Our role is to bring structure and control so EEG never becomes the reason a study fails."

This is the risk CortiCare's clinical trials division exists to remove



300+

Registered EEG techs



40+

Board-Certified Epileptologists



18+

CNS clinical trials supported since 2019



2,200+

Protocol-controlled EEG acquisitions completed

WHAT WE DO



Standardized Acquisition (Every Site, Every Time)

- Protocol-specific workflows aligned to study requirements
- Robust site onboarding and continuous training
- EEG + PSG (sleep study) integration experience



Centralized QA & Oversight (Prevents Drift)

- Centralized QA and recertification programs
- Continuous monitoring of execution consistency
- End-to-end coordination from acquisition through delivery



A Clinical & Indication Breadth (Pediatric & Rare CNS Expertise)

- Angelman Syndrome, SCN2A Encephalopathy, HIE, DLB, epilepsy, neuropathy
- Preclinical through Phase I-IV trial experience
- Multi-site & decentralized support

THE CORTICARE DIFFERENCE

WHAT SPONSORS & CROs TELL US

"EEG acquisition drifts across sites and over time in decentralized trials"

"Site-to-site variability creates uncertainty in our endpoint integrity"

"EEG is one of the more unstable parts of trial execution for our CRO teams"

WITH CORTICARE

→ Standardized workflows hold steady from site one through study close

→ Centralized QA and recertification keep every site to the same standard

→ Clean, analysis-ready datasets your team can build the rest of the trial around



EEG should never be the reason a trial fails.

Learn More & Schedule A Call Today

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