

Secure, fully managed Electronic Data Capture (EDC) SaaS platform designed to accelerate research



One Powerful platform

Kestrel takes care of everything by providing 24/7 monitoring, maintenance & incident response, freeing researchers to focus on the front-end application that enables their research.

"Using Kestrel gave me the freedom to focus on my research, because the platform has taken care of all of the HIPAA and PHI compliance issues."

Dr. Jessica Mellinger,
 Michigan Medicine



Launch Studies Faster

Pursue research discoveries with zero energy or time wasted on solving the dev, devops, infotech security, and compliance puzzles.



Security for Entire Life Cycle

Guaranteed secure handling of data from the point of collection, to storage in the cloud, and back again for analysis & reporting.



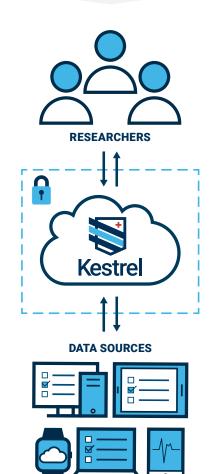
Compliant Data Storage

Quick access to a secure data platform with 24/7 monitoring and HIPAA, PHI, PII, FERPA, GDPR, and CCPA compliance met.



Flexible Data Capture

Robust API enables data capture from mobile apps, web, kiosks, wearables, BLE, and IoT hardware devices. Download data to a wide range of analytics platforms.







Kestrel in action

Kestrel is powering research studies at the University of Michigan and Michigan Medicine, with fast setup times, maximizing the impact of grant money, and accelerating their ability to secure more grants.



MICHIGAN MEDICINE

My Weight Loss Journey

Created a powerful and intuitive iOS and Android mobile application to allow clinicians to lower risk, drop the rate of readmission, educate patients, and shape positive behavior, as well as guide physicians on which topics to address at follow-up appointments based on patient survey responses.

"Kestrel is so turn-key, once I made the decision to use the platform, I did not have to worry about any IT, security, or compliance issues. All my efforts were directed to my research."

- Dr. Amir Ghaferi

MICHIGAN MEDICINE

Pain Pilot

Enabled a research study to gain visibility into how post-op surgery patients use OTC & prescription opioid pain medications in relation to the pain curve.

Monitor & encourage medication use behaviors.

Trend-based actions are suggested (e.g. patient to call their doctor) or taken (e.g. provide proactive information).

"Kestrel provides an excellent platform to obtain, retain and manage data in a secure, compliant and confidential environment."

- Dr. Mark Cohen



Three easy steps from idea to launch



Consultation 1 Hour | \$0

Free consult with the Kestrel team to scope the study's cloud storage and functional requirements



Deployment within 48 hrs | \$0

Deploy a dedicated cloud platform that fityour needs



Operation starting at \$500/mo.

Cost is based on the cloud storage and specifications of your study

