

THE HEALTHCARE DATA PLATFORM

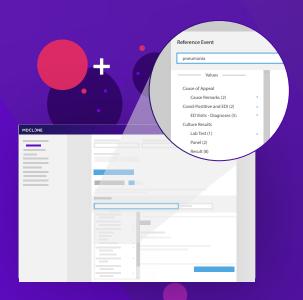
The MDClone ADAMS Platform

For Research



A Self-Service Discovery Model for Research

The MDClone ADAMS Platform is a powerful, self-service data analytics environment empowering you to quickly organize and access information, explore ideas, and find insights that power research, drive better patient outcomes, and create impactful healthcare innovation.



Research Cycles are Tedious and Labor-Intensive

As a researcher, you rely on external teams to extract data, often waiting months to test a hypothesis and conduct an analysis. After refining queries, fixing errors, making adjustments, and submitting for IRB approval, the timeline for a research cycle becomes tiresome, lengthy, and ultimately, difficult.

The MDClone ADAMS Platform introduces a new research methodology, putting the control into your hands. Embrace curiosity while quickly exploring hypotheses without relying on external mediators or submitting for IRB approval.

Put the Power of Research Directly into Your Hands

With the MDClone ADAMS Platform, conduct self-service research, interacting in real-time with all patient-level data without mediators, without IRB approval, external teams, or data experts. Independently extract and analyze data, run queries, and understand trends without barriers.

- + Accelerate grant cycles
- + Get published faster
- + Conduct research independently
- + Test preliminary ideas
- + Explore data freely

A Model for Continuous Learning, Performance, and Innovation

What if you could:

- + Check the feasibilty of a study in minutes?
- + Apply knowledge from synthetic data to original data with the flip of a switch?
- + Adjust queries independently before running a full analysis with real data or involving outside teams?
- + Drive discovery and get research published in journals faster?
- + Dramatically increase the use of data both inside and outside of your organization?

Get Started Today

Unlock your data. Transform care.

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SEE A DEMO