



FIVE FOUNDATIONAL PRINCIPLES

What Clear EDC Delivers



Data Integrity

Single source of truth ensuring clean, reliable data.



Explicit Workflows

Clear, unambiguous processes mapping to real-world operations.



Historical Preservation

Complete audit trails and unalterable records.



Tenant Isolation

Secure, compartmentalised data architecture.



Reviewable Changes

Transparent modification history with accountability.

Platform Capabilities — natively integrated, no third-party stitching



CDISC ODM Authoring

Study → Version → Event → Form → Item → Data Point.



Controlled Lifecycle

Draft → Active → Superseded, full amendment trace.



AI-Assisted Drafting

Draft-only AI: mandatory human review & attribution.



Browser-Based Capture

Zero-install entry, all field types, partial saves.



Server-Side Evaluation

Hard rules raise a query; soft rules advise only.



Field-Level Audit Trails

Who, what, when, why — on every value.



Query Workflows

DCRs at visit, form, group or data point; auto-close.



Electronic Signatures

Configurable levels; edits auto-invalidate via workflow.



Study Monitoring

Enrolment, completeness, query aging & deviations.



Standardised Exports

CDISC ODM XML & long-format CSV for submission.



Global Data Residency

Native UK/EU; US, Middle East & APAC available.



Fully Integrated

Randomisation & eCOA/ePRO ship inside the core platform.

Modern API-First Architecture

React, TypeScript, ASP.NET Core, SQL Server, Azure & a documented OpenAPI REST API.



REACT



TS



.NET CORE



SQL SVR



AZURE



OPENAPI

Platform Roadmap

ENGINE	CAPABILITY	STATUS
Clear EDC	Unified capture, native Randomisation & eCOA/ePRO	Get Early Access
Clear eTMF	Trial Master File, automated compliance checks	Roadmap
Clear CTMS	Site mgmt & investigator payment dashboards	Roadmap

See Clear EDC in Action

[Request Demo →](#)

[Become a Partner](#)



Momen Hoque

CCO & Co-Founder
mhoque@clearedc.com
www.clearedc.com