Clinical work, completed.

Reedley is a clinical workstation being built for GP practice teams: one place where letters, results, medicines, monitoring and questions about a patient become work that is owned, evidenced and finished — with a named person making every clinical decision.

Documents are how Reedley enters a practice. The workspace around the patient is what the practice keeps using.

Current status: in development · tested on synthetic data only · no practice uses it yet · no integration with EMIS Web or SystmOne claimed

SUPPLIER
Reedley Clinical Systems Ltd (in formation — not yet incorporated)

FOUNDER
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The eight modules

My Day
The work that is yours, with why

Core platform · intended launch scope

Patient Context
What you need before you open the record

Core platform · intended launch scope

Documents
Letters and results, read with you

Core platform · intended launch scope

Medicines
Reconciliation, status, conflicts and requests

Core platform · intended launch scope

Results & Monitoring
Read once received, linked to why; designed to stay open until reviewed (the build closes on receipt)

Core platform · intended launch scope

Ask Reedley
Answers from the record, and says when it cannot

Core platform · intended launch scope

Clinical Action Engine
One lifecycle, one owner, verification from evidence

Core platform · intended launch scope

Operations
Is work being finished?

Core platform · intended launch scope

None of the 30 tracked capabilities has passed every launch-readiness gate (5 October 2026).

Human review, by design

Reedley is designed to

- Read correspondence and results with the reviewer, citing the exact passage for every finding
- Compare what a document says with what the record shows, and say where they differ
- Propose work, coding and record updates for a named person to accept, edit or reject
- Route work to the right person with a due date and the reason it exists
- Look for evidence that work actually happened before treating it as complete

Reedley does not

- Prescribe, or add, stop or change a medicine in the clinical record
- Diagnose, or interpret what a result means for a patient
- File, code or send anything without a person's decision
- Treat conditional wording such as "consider" as an instruction
- Verify work on a tick

Who it is for

- **Clinical pharmacists** — correspondence with medication changes, reconciliation, request preparation, monitoring
- **GP partners and clinical leads** — oversight and evidence of completion
- **Practice managers** — one worklist, owners and due dates
- **Primary care networks** — consistent workflows across practices, with the practice as the data boundary

Current maturity

AREA	STATUS	BEFORE REAL USE
My Day	● Built · synthetic data	In-memory in the browser; no clinician has used it.
Patient Context	● Built · synthetic data	Prioritisation weights are hand-set; no real-record evaluation.
Documents	● Built · synthetic data	No national or clinical-system identity route; synthetic candidates only.
Medicines	◔ In development	No screen of its own; dm+d and real-letter evaluation outstanding.
Results & Monitoring	○ Needs clinical sign-off	Draft rule table with no clinical owner; to be signed off before use.
Ask Reedley	● Built · synthetic data	Accuracy not measured: no real-record testing exists.
Clinical Action Engine	● Built · synthetic data	Source checks are simulated until approved access exists.
Operations	◔ In development	Reporting beyond one screen is not built.

Platform pages: Built and Needs clinical sign-off = in the development build; In development = partly built; rest = not built. A person's report moves an item to actioned; verification comes from the record where Reedley can read it; where it cannot, a named person's structured statement is accepted today, and that rule is under review.

Before any real patient data

None of the following is in place today. All of them must be, for the scope concerned, before Reedley processes any real patient data, including in a pilot:

- A clinical safety case report for the pilot scope, approved by a Clinical Safety Officer (DCB0129), and the practice's own DCB0160 assessment
- A written opinion from a regulatory specialist on whether any feature is a medical device (MHRA), and any registration or conformity assessment that requires
- Reedley Clinical Systems Ltd incorporated and registered with the Information Commissioner's Office
- A Data Security and Protection Toolkit submission at "Standards Met"
- A data protection impact assessment and a data processing agreement with each practice, covering data minimisation, retention and deletion
- Cyber Essentials Plus certification and an independent penetration test of the product
- UK hosting for clinical data, and a published list of sub-processors, including any AI model provider
- Encryption in transit and at rest, multi-factor authentication, separate environments with no real data outside production, and tested backup and restore
- An incident response plan with named roles and notification routes
- Professional indemnity, product liability and cyber insurance
- The relevant clinical-system supplier or national approvals (for example IM1) for any integration
- An agreed protocol with success measures and a way to stop at any time

Pilot interest

A conversation, then synthetic walkthroughs and structured feedback; governed evaluation with real data only once everything above is in place. No pilot is running yet. Assurance register: reedleyclinical.co.uk/trust/assurance.

Register interest or ask a question

reedleyclinical.co.uk/pilot

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