

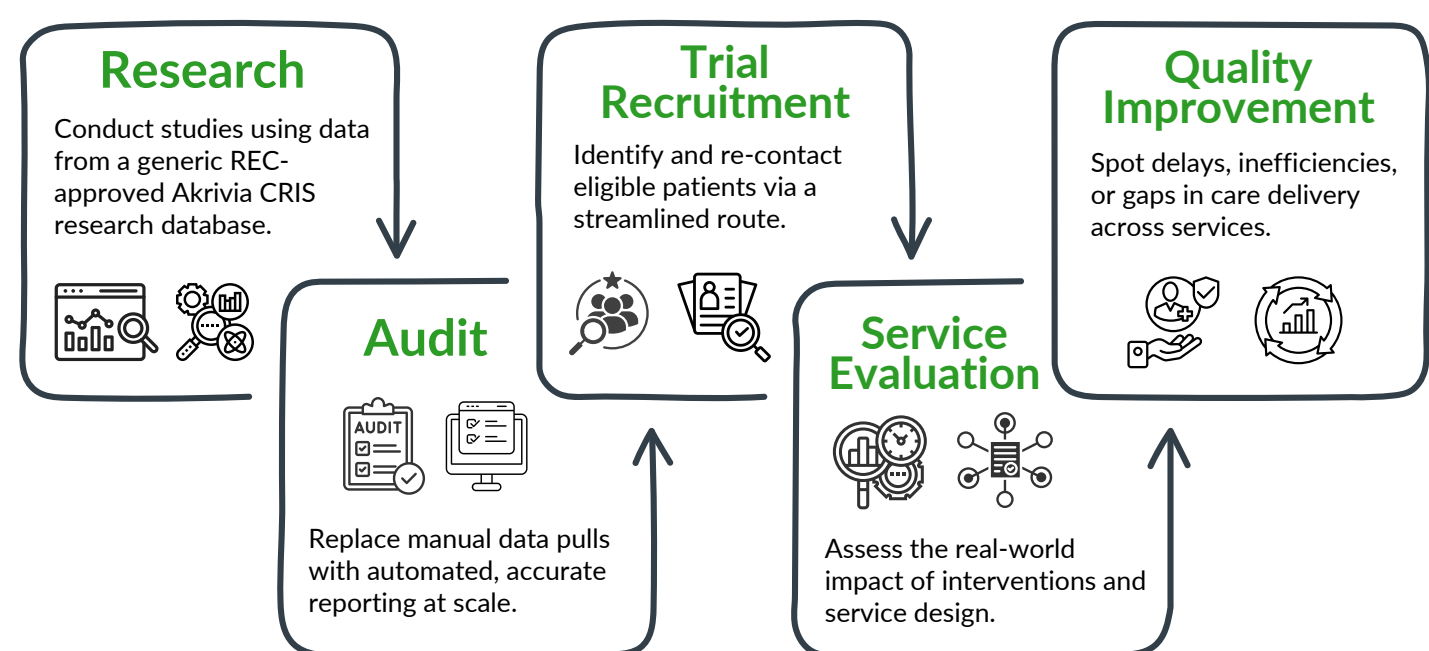
CRIS Platform

Unlock the Power of the Psychiatric Data You Already Have

What is CRIS?

The Clinical Record Interactive Search (CRIS) platform is a secure, NHS-trusted system provided by Akrivia Health that allows healthcare organisations to safely access and analyse their own electronic health records (EHRs): enabling research, trial recruitment, quality improvement (QI), audits, and service evaluation with zero burden on frontline staff.

What can CRIS be used for?



Which trust challenges are solved?

- Hours lost manually trawling through free-text notes that hold valuable insights → solved by NHS-guided NLP that unlocks insights from both structured and unstructured data
- Limited capacity to make meaningful use of data → solved by fast, secure access to your own de-identified EHR data
- Fragmented systems, manual reporting, outdated analytics → solved by efficient project delivery without requiring coding expertise
- Delays in identifying patients for research or trials → solved by support for research and recruitment into clinical trials
- Need for better quality improvement tracking and reporting → solved by improved internal innovation without overburdening IT or clinical teams

How does CRIS work?

1 Data is extracted, transformed and de-identified

- Your organisation defines what data is included (nothing is automatic).
- Patient identifiers are masked or removed using your data dictionary.
- Data is refreshed fortnightly or at your chosen interval.

2 Workspace access is secure and audited

- Staff log in via a secure, two-factor-authenticated virtual desktop.
- No one can access data held in CRIS without an approved project.
- Every action is audited; every project is overseen by your Local Oversight Committee.

3 Tools are code-free and advanced

- Choose between a simple front-end for clinicians or full database access for analysts.
- Visualise patterns, build cohorts, extract data – no code required.
- Use SQL, Python, R, or our chart builders depending on your team's skill level.

Security and risk management

- Data is accessed securely via Amazon Workspaces and fully complies with NHS data governance frameworks.
- The healthcare organisation retains full control as the data controller – Akrivia acts solely as the processor.
- No data can be accessed or used without explicit project approval through a strict permission-based system.
- Robust audit trails, oversight, and governance processes ensure data use is secure, accountable, and transparent.
- IG support includes model DPIA, privacy notice, DSPT, DTAC, CE+ documentation, and assurance that BRC IDs cannot be linked back to patients.

How is your trust supported?

<p>Seamless System Setup</p> <p>Technical support provided throughout deployment, user access setup, and ongoing maintenance.</p>	<p>Strategic Account Management</p> <p>A dedicated Customer Success Manager ensures smooth onboarding and ongoing coordination.</p>	<p>Automated Data Extraction</p> <p>Deployed via Akrivia's Extract Automation System for fast, reliable, and scalable access.</p>	<p>Free-text Insights via NLP</p> <p>Integrated natural language processing unlocks deeper insights, fully supported end-to-end.</p>	<p>Research Expertise</p> <p>Guidance from our Research Team on methodology and delivery for meaningful outcomes.</p>
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What does onboarding look like?

<p>Quick Deployment</p> <p>Typical setup times range from 3 weeks to 3 months, getting you up and running fast.</p>	<p>Minimal Infrastructure</p> <p>No extra hardware needed—just ensure capacity for the Extract Automation System (EAS).</p>	<p>Dedicated Support</p> <p>Akrivia provides full support throughout onboarding and beyond to ensure smooth operation.</p>
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Contact details and case studies

For more information on how CRIS can support your work, contact support@akriviahealth.com or scan the QR code.

Case studies include: a lithium audit, a cost-saving Citizen's Advice Bureau NHS service, and more.



It is completely free to access and use – no setup costs, no licenses, no hidden fees.