

UNDERSTAND YOUR RISK. PROTECT WHAT MATTERS MOST.

Cordaata helps healthcare organisations quantify cyber risk to protect operations and patients.

HOW CORDAATA WORKS

DATA CAPTURE

Clinical system inventory
Control mapping
Regulatory alignment



RISK MODELLING

Risk scenarios
System dependencies
Clinical impact



BUSINESS REALITY

Clinical workflows
Supplier dependencies
Medical systems and devices



QUANTIFICATION

Financial exposure
Operational downtime costs
Residual risk



DECISION

Impact-based prioritisation
Decision support
Executive reporting



**REGULATORY
CONFIDENCE**

**OPERATIONAL
RESILIENCE**

**PRIORITISED
SPENDING**

**REDUCED
CLINICAL RISK**

Healthcare faces cyber risks that are complex and hard to navigate.

How do you:

- protect interconnected clinical systems?
- balance security spending against patient priorities?
- meet regulatory obligations without disrupting operations?

Cordaata gives healthcare organisations:

- A quantified, financial view of cyber risk exposure
- Risk ranked by clinical and operational impact
- Visibility across complex, interconnected environments

Key Features

- Map system workflows and dependencies
- Identify critical systems and devices
- Align to regulatory requirements
- Document control effectiveness
- Quantify financial and operational exposure
- Assess risk by clinical impact
- Track and report residual risk

Key Benefits

- Confidence in every security decision
- Spend where it reduces the most risk
- Ready for any audit or regulatory review
- Measurable progress over time
- Fewer disruptions to care delivery
- A single language for security and leadership



Strategic Outcomes

Cordaata gives healthcare organisations the clarity and confidence to manage cyber risk without compromising patient care.

- Protect clinical operations from costly disruption
- Meet regulatory obligations with confidence
- Align security investment to what matters most
- Build a resilient organisation that patients and staff can rely on
- Communicate risk clearly at every level of the organisation



Keep cyber risk under control so care delivery stays consistent, safe, and uninterrupted