

NEED THE RIGHT CLINICAL SYSTEMS WITHOUT AN OVERSIZED TECH STACK?

Choose the tools you need.

Keep the flexibility you want.

Study-driven selection. Expert guidance. No fixed software bundle.



Do these challenges sound familiar?



Unsure which systems your study really needs?



Need to compare functionality, quality documentation and total cost?



Need clear ownership across sponsor, CRO and system vendors?

03 SYSTEMS



Clinical systems selected around your study.

Your workflows, users, data and operating model determine the tools - not a pre-defined software package.

How we can support your choice

01



Define requirements

Study workflows, users, data, access and reporting needs.

02



Compare options

Functional fit, vendor quality documentation and total costs.

03



Plan implementation

Responsibilities, training and setup coordination, as agreed.

Why ExperTrials?



Study-led approach

No fixed bundle: tools are selected around your actual study needs.



Expert-led assessment

Head of Clinical Operations and/or Head of Data Management guide the evaluation.



Cross-functional view

Clinical workflows, data flows and vendor interfaces are considered together.



Flexible support

Included in an agreed consultant scope or provided as a separate advisory assignment.



Technology should support your operating model - not dictate it.

Licences and technical services remain tailored to your selected systems and study scope.

Need help choosing your clinical systems?

Explore your options

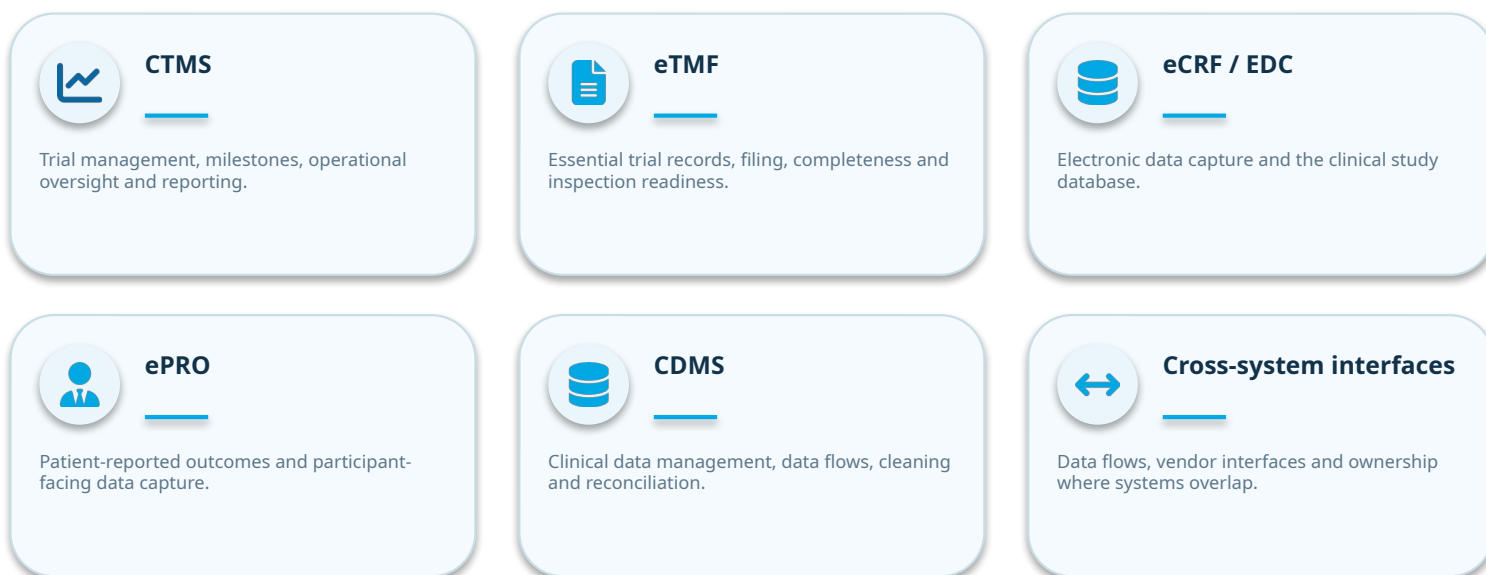


THE RIGHT SYSTEMS. THE RIGHT LEVEL OF SUPPORT.

Choose the right tools. For the way you work.

We help assess needs and guide the choice of clinical systems across trial management, essential records, electronic data capture and patient-reported outcomes.

Build your system stack, your way



Who supports your tool selection?



Lead responsibilities are agreed for your study; the functions coordinate where systems overlap.

How the model works



Licences, configuration, testing/validation, integrations and operational services are scoped separately unless expressly included.

From one tool to a connected clinical environment.

Let's discuss your next trial

