



## THE FIRST TRULY UNIFIED CLINICAL TRIAL SOFTWARE

SWITCH

Understand why oomnia beats the competition with ease.

Save time and money while increasing data quality, simplifying study tracking, and achieving better outcomes.

## INFINITE CAPABILITIES IN ONE SOFTWARE SOLUTION

More than just a clinical trial management system



### All-In-One Solution

All professional clinical trial tools you will ever need fully integrated into one web-based software solution.



### User-Friendly Interface

One simple user interface, no coding skills needed, drag-and-drop-functionality with a steep learning curve.



### Real-Time Reporting

Enter data one time only for real time data analysis. Gain instant insights for infinite biomedical statistics.



### True Interoperability

Fully interoperable with other clinical trial systems. Import and export data with ease & connect third party solutions.



### Infinite Trial Types

Realize all trials - Hybrid, decentralized, synthetic, real world data, global and even custom trial projects.



### Infinite Scalability

Broaden research with limitless trials, storage, patients, users, sites, data points, documents, queries, ensuring expansion.



### Data Security

You determine data storage and access preferences. We meet all regulatory standards, ensuring maximal security for data storage.



### Access From Everywhere

Access data anywhere & work offline. Minimal software costs with our browserbased SaaS solution, ensuring flexibility & efficiency.



### Professional Assistance

All professional trial services to ensure optimal trial setup, management and trial member training.



### Convenient Customization

Customize EDC with drag-and-drop eCRF-Builder in oomnia for effortless creation of documents, variables, and functionalities.

## WATCH YOUR RESULTS

Cost reduction

-50%

Data quality improvement

+95%

Better patient outcomes



Time saving

+50%

Time to market reduction

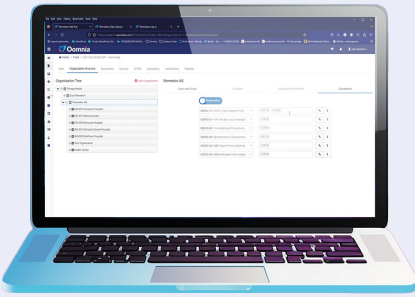
-30%

## EVERYTHING INCLUDED IN ONE SOFTWARE

### All tools included:

EDC | eCRF | RTSM | eTMF | ePRO | eCOA | CTMS | eConsent | Lab Management | Imaging | eArchive | eSource | and many more

Simple and competitive pricing. Pay per trial per month.



# PROFESSIONAL CLINICAL TRIAL TOOLS

Discover the first all-in-one software solution enabling infinite clinical trials.

This integrated suite of tools will immensely simplify all processes involved in clinical trials. The following tools and numerous functions are fully integrated in the software. Using omnia you will see that improving efficiency is easy.

## EDC

Configuration · User access · Automated data integration and processing · IMP randomization directly within the eCRF document · Expert support team

## RTSM

Complete lifecycle coverage for kit shipment and current status · randomization, allocation and accountability · Reduced manual data entry · Automated real-time reconciliations · Export of end-of-trial randomization report

## eTMF

Insights through real-time reports · Rapid startup timeline · Exportable to fully validated eArchive · Convenient document management

## ePRO

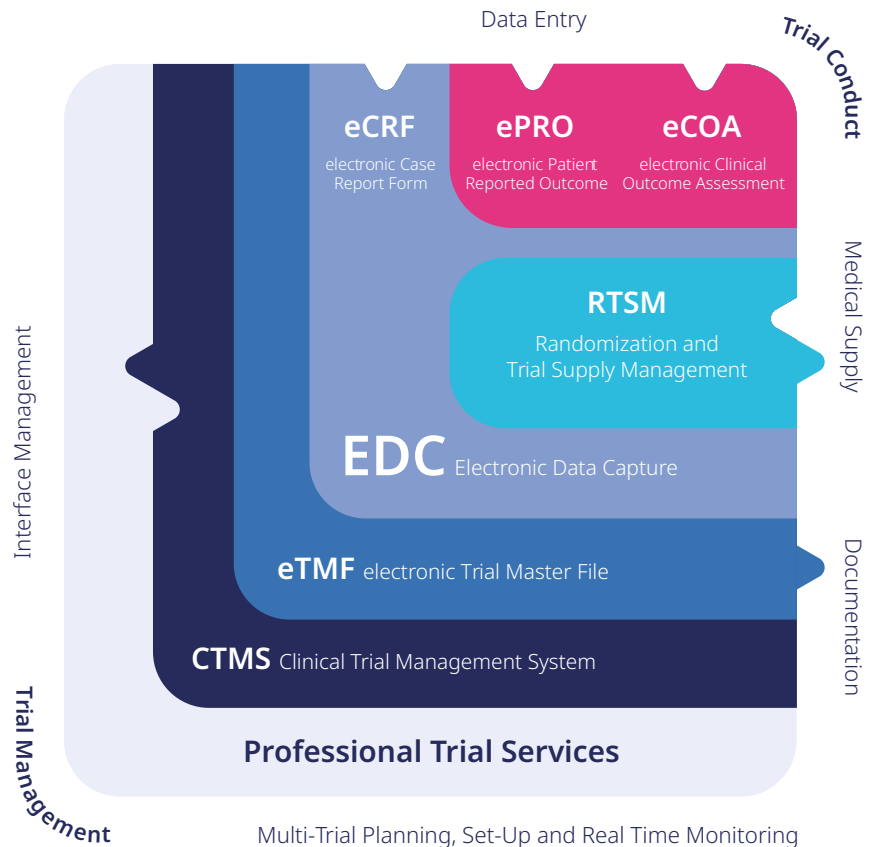
Possibility for patients to directly report data · Involving electronic devices such as smartphones, tablets, or web-based platforms · Higher involvement of patients · Improved data quality

## eCOA

Collection and documentation of clinical outcome assessments from patients, physicians or nurses · Involving electronic devices such as smartphones, tablets, or web-based platforms · Improved data integrity and efficiency

## CTMS

Customized dashboard per user role · Standard study templates and logs · Key performance indicator (KPI) reports · Monitoring visit tracking · Timeline and milestone tracking · Contract management · Budget and payment management



## PROFESSIONAL TRIAL SERVICES THROUGHOUT THE COMPLETE TRIAL LIFE CYCLE

### Plan

- ∞ Protocol Development
- ∞ CRF Development
- ∞ Clinical Advisory and Scoping

### Conduct

- ∞ Clinical Data Management
- ∞ Pharmacovigilance
- ∞ Risk-Based Monitoring

### Close

- ∞ Biostatistics
- ∞ SDTM and ADaM datasets and define.xml
- ∞ Medical Writing

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