

# secuTrial®

# the ideal solutionfor web-based electronicdata capture (EDC):

#### Simple study setup

The modular structure of secuTrial® makes it easy to set up studies, allowing you to customise the product design and modify the study design.

#### Usability proven in practice

Thanks to an intuitive user interface developed with our customers, secuTrial® enjoys a high level of acceptance.

#### **Easy administration**

secuTrial® enables you to flexibly define and assign roles to users.

#### Fully web-based application

From its eCRF design through to data export, secuTrial® is fully web-based and is not limited to a specific browser.

#### Full compliance with approval regulations

secuTrial® fulfils all FDA requirements (21 CFR Part 11), for example with regard to audit trails, e-signatures, roles and rights. Compliance is also assured with the Good - Clinical - Practice - Guidelines (GCP).

#### **Pseudonymisation**

All patient data is pseudonymised in secuTrial® in accordance with data privacy regulations.

#### Integrated test environment

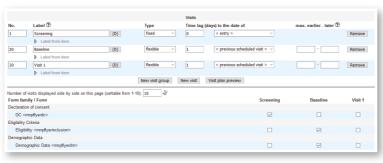
An integrated test environment enables you to validate studies before they begin and in the event of required changes.

#### **Tried and tested**

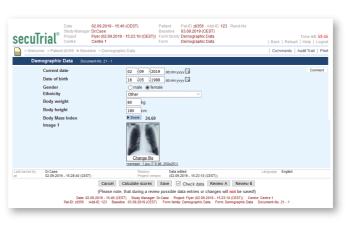
Since its launch in 2000, secuTrial® has been used in over 1000 national and international studies and long-term projects carried out by university institutions, CROs and pharmaceutical companies.

#### **Modern Data Capture**

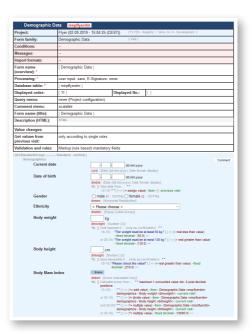
Responsive design with many new possibilities such as patient self-documentation via smartphone or tablet.



The FormBuilder enables web-based implementation of the study protocol into Case Report Forms (eCRF).



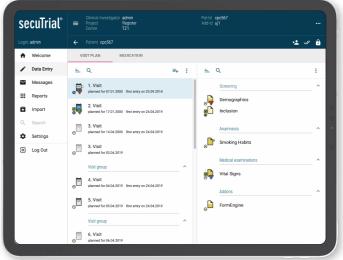
Thanks to web-based data capture, users do not need to install any local software.



Complex crossed visit plausibility checks can be defined.



Overview charts illustrate key aspects of the study.



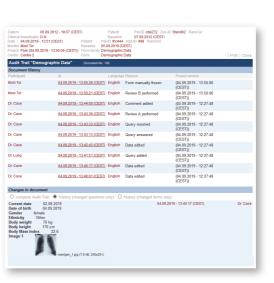
secuTrial® - patient documentation also possible via mobile devices.



## web-based data capture in clinical trials

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The AdminTool enables you to optimally fit data capture access rights to company-specific workflows.



The audit trail allows you to track all changes to the data.

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Continually updated overviews provide quick access to patient data.

## **Technical Requirements**

#### Authorised users require only the following

- PC, Mac or mobile device with internet access
- Current browser
- Enabled JavaScript
- No other plug-ins or software installations required

## Recommended application and database server for own data hosting (optional)

- Operating system: Enterprise Linux, Windows
- Application server/middleware: WebObjects
- Database system: Oracle
- Web server: Apache
- Data encryption: 256 bit SSL
- Further details on request

www.secuTrial.com

### **Contact**

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