RDE-LIGHT is embedded in the services of the Clinical Trials Unit

Project Coordination

Study Nurses

Continuing Education

Biometry

Clinical Monitoring

Pharmaco-vigilance

IT Development and IT Support

Data Management

Quality Management

CRF Design

Rando-misation

Data Base Setup

RDE-LIGHT

Data Validation

Query Management

Coding
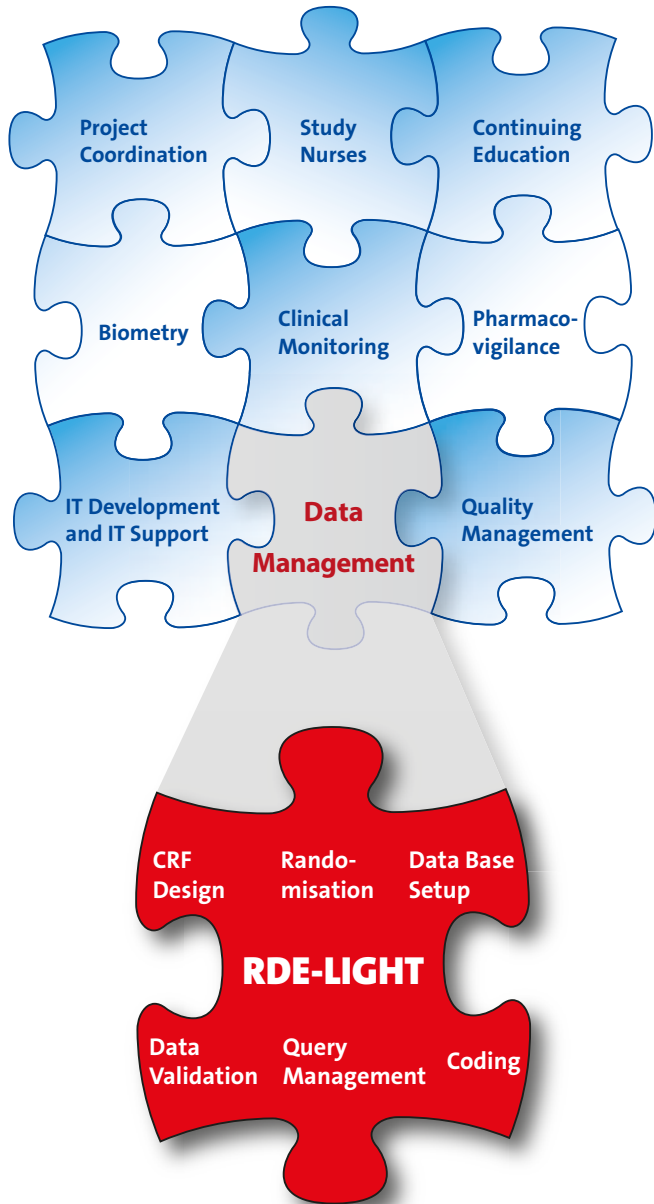
Which services do we offer?

All-inclusive

- provision of the RDE system, web server and data base
- administration of user roles and access rights, daily data backup
- generation of PDF forms and setup of the study project in RDE-LIGHT
- preparation of a study specific user manual, training of RDE-LIGHT for data entry and support during the project
- data export and data processing (transfer of export files into another format)

Partial service

- provision of the RDE system, web server and data base
- administration of user roles and access rights, daily data backup
- training for creating PDF forms and project setup in RDE-LIGHT and data export
- you create your own PDF forms and work without further support

Contact and information

Dr. Margit Kaufmann
Data Management
Phone: +49 761 270-77860
margit.kaufmann@uniklinik-freiburg.de

Adrian Tassoni
IT Development and IT Support
Phone: +49 761 270-77120
adrian.tassoni@uniklinik-freiburg.de

UNIVERSITY MEDICAL CENTER FREIBURG
Studienzentrum – Clinical Trials Unit
Elsaesser Str. 2, D-79110 Freiburg
Central Office: +49 761 270-77780
www.studienzentrum.uniklinik-freiburg.de

UNIVERSITÄTS KLINIKUM FREIBURG
STUDIENZENTRUM

Clinical Trials Unit
of the University Medical Center Freiburg

Linking patient care and clinical research

RDE-LIGHT
REMOTE DATA ENTRY

Electronic data entry and data management system

Studienzentrum Freiburg

What is RDE-LIGHT?

RDE-LIGHT is an electronic data entry and data management system for clinical studies and other projects in clinical research. Data are collected without paper directly on site via an internet browser.

Easy data entry with RDE-LIGHT

What does „LIGHT" mean?

- easy to use, intuitive handling
- clear layout of user interface, no complex navigation
- on site data entry
- directly usable from every workplace
- no additional software necessary
- fast integration of questionnaires or other forms
- easy data entry in a familiar design

What are the advantages?

Suitable for all clinical projects

With RDE-LIGHT you can conduct mono- and multi-center studies, studies of drugs or medical devices, epidemiological projects, patient surveys or register studies. RDE-LIGHT is multilingual and fulfills all requirements of good clinical practice (GCP).

Easy trial setup

PDF forms used for data entry are easy to create. Existing questionnaires can be adopted one-to-one.

Easy data entry

The completion of PDF forms is simple and straightforward and familiar to all persons who have already filled out an online form.

Secure and web-based data entry

RDE-LIGHT permits access only to your own data; unauthorized access is denied by the system. The transfer of the data to the data base is encrypted and secure. The data is stored on a central server in the computer center of the University Medical Center Freiburg.

Trial data are connectable

RDE-LIGHT is able to interconnect several studies. Patient data only need to be entered once into the system and can thereafter be used for multiple projects.

Data entry by patients

With RDE-LIGHT patients and subjects can complete their questionnaires either at the hospital or at home. Data entry is possible for everybody who is familiar with the completion of PDF forms.

Data export into a familiar format

RDE-LIGHT allows an easy data export. The exported data can be processed with common systems (e.g. Excel, SPSS, SAS).

Technical details

- web browser and Adobe Reader for data entry
- Adobe Acrobat Pro for creating PDF forms
- central server with a MySQL data base
- Use of standard technologies (Java, HTML, JavaScript, CSS)
- central data backup and archiving
- central administration of all projects

If you want a test access to RDE-LIGHT, please contact us.

What do you need?

- Adobe Reader version 8.0 or higher (http://get.adobe.com/de/reader/) and a screen resolution of 1280x1024 pixels or more
- Internet access