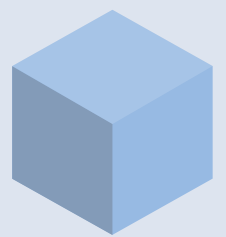
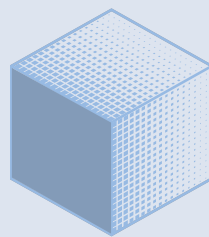
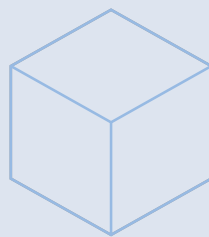




Clinical Study Database – eCRF – Data Management – Data Analysis – Results Reporting



I

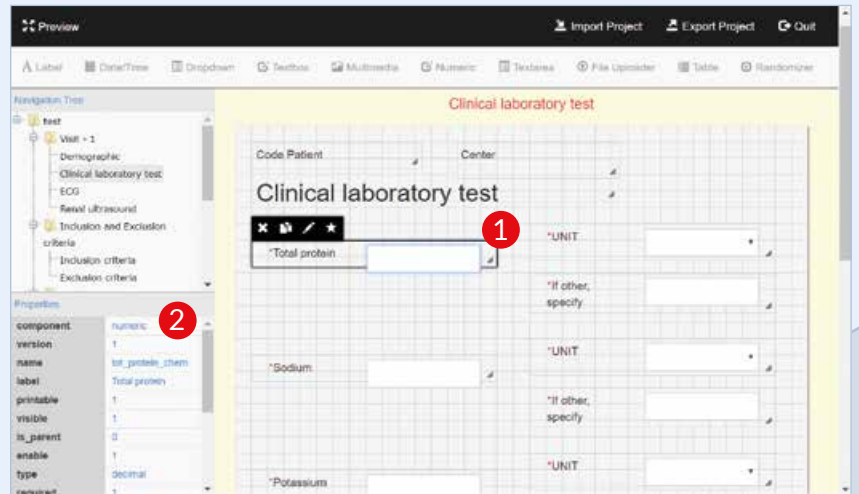
C

E

Integrated Clinical Trial Environment

Clinical Data in one touch

ICE (Integrated Clinical Trial Environment) is a flexible, user-friendly, web-based electronic data capture (EDC) and data management system for clinical trials, created by software engineers for researchers. With an intuitive drag&drop system, study managers can quickly and easily build validated electronic data capture platforms without programming knowledge.



1 ICE leverages a web-based visual interface and drag&drop technology.

2 ICE users can build a validated eCRF and the study database in a few hours.

Developed by engineers, used by every researcher



ICE is the only validated electronic data capture software that empowers independent investigators, biomedical and pharmaceutical companies or CROs to build their studies in-house, streamline the data capture process and lower the clinical trials costs.

You can choose to use our user friendly technology or take advantage of the many support services that we offer.



SaaS or Tailor made, the choice is yours:



eCRF/DB Design

With ICE, your staff can quickly and easily build the eCRF and database even though they have no programming skills.

or

By leveraging ICE, our engineers can design the eCRF in one day and develop the custom data entry applications for your study needs.

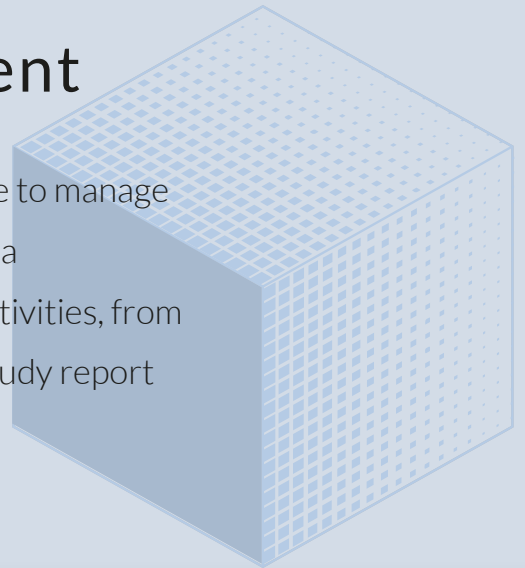


Clinical Data Management

With ICE you can coordinate the study data management leveraging our innovative technologies from the database build to database lock.

or

We are available to manage all phases of data management activities, from study start to study report preparation.

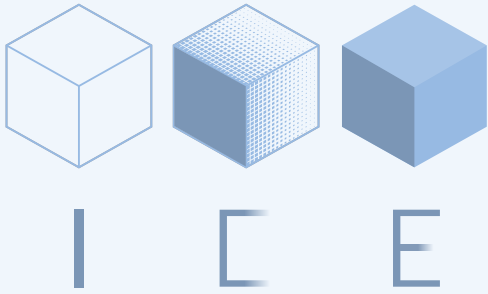


Data Maintenance, Extrapolation and Reporting

By using the ICE platform, data systems integrity is ensured resulting in timely, relevant, accurate and consistent information availability.

or

Our experts will provide data security and by using ICE they can help navigate the complexities of clinical trial databases which are entirely hosted in secure servers.



ICE is an innovative system for Electronic Data Capture (EDC) and Clinical Data Management (CDM) which has been designed by the engineers of Advice Pharma, to make every part of the clinical trial process more efficient.

ICE Main Features

- Drag&drop design environment: no IT skills required to design an e-CRF
- 100% web-based technology
- Compliant with FDA Guidelines
- Built-in e-query module with edit check system
- Real-time data export: several formats supported (SAS, excel, spss, odbc)
- Real time randomization module
- Innovative database update technology based on 3 separate, customizable modules
- Customized reports with online access
- Key study management modules already built-in on the platform (e.g: SOP Management, Clinical Trial Management System, AE Modules)
- Security-compliant architecture provides a protected environment for your data
- Geographical distributed and redundant backup of server data
- On-line training for platform users
- **Compliant with the General Data Protection Regulation (GDPR) (Regulation (EU) 2016/679)**

Visit our website for more information: www.ICE-CRF.COM

Standards

Advice Pharma Group technology complies with the international security standards and has internal (redundant) and regional backup of data.

- FDA 21CFR Part 11
- Single server hosting, with action and processes tracking

Our Offices

AdvicePharma

via Giovanni Durando 38/A
20158 Milano
c/o Politecnico di Milano (Polihub)

tel. +39 02 2399 2999
www.advicepharma.com
info@advicepharma.com

