



eCaseLink™eSource

Real-time web-based data collection during a patient's visit



Real-time on-site

electronic patient data capture with DSG's eCaseLink™ eSource

eCaseLink eSource provides a secure, flexible, and convenient approach to on-site patient data capture. eSource can be used as either a standalone or a harmonized EDC platform. eSource is an electronic data capture (EDC) tool designed for real-time, real-site, anywhere data collection situations, such as in operating rooms, clinics, or within a doctor's office. eSource is built for all web-connected devices including iPads, mini tablets, smartphones and desktops. eSource enables your clinical trial personnel the freedom and flexibility to enter clinical data anyplace-anytime removing the need for source data verification and dramatically decreasing monitoring time and costs.



Flexible, efficient, on-site
Patient Data Capture



Trials with today's mobility and technology

The need for easy access and more accurate patient data collection is imperative to the success of any clinical trial. Data collection on-site allows for direct data entry during the patient's visit which is a convenience that eliminates the intervening paper step, helps reduce data re-entry mistakes and the unnecessary duplication of patient data. eSource is a highly affordable, fully configurable EDC solution that includes functions and advantages such as:

- Eliminates unnecessary duplication of data
- Reduces the possibility for transcription errors
- Encourages entering source data during a subject's visit, where appropriate
- Removes the transcription of source data prior to entry into an eCRF
- Promotes real-time access for data review
- Facilitates remote monitoring improving data quality and better patient engagement
- Rapid site payments
- Faster database lock-shorter time to market for biologics, drugs and devices





Simplified scheduling

and more patient engagement

Patient-centric study engagement is a must-have when you need to quickly enroll, schedule, and complete patient data collection on-site within a short timeline and a small budget. With eSource, you can easily add patient visits, schedule, or reschedule appointments in real-time to better accommodate a patient's needs. eSource also allows users to upload files into the system such as photos, PDF's, Word documents or any other type of electronic source file.

- Easy-to-use visit scheduling and patient enrollment
- EDC integration provides secure, accurate, and complete data collection
- Adaptability for various file uploads



Built-in eSignature capability

eSource offers end-users the ability to capture a secure digital signature for each completed eCRF that is ready for eSignature. An authorized user can successfully sign the completed eCRF by the touch of a finger, use of a stylus, a keypad or by a traditional keyboard.

eSource[™] advantage

FLEXIBLE AND MOBILE

- ISO 27001: 2013 Certified
- Patient-focused user-interface
- Encourages real-time on-site data entry
- Add, edit, and schedule any patient visit
- Mobility and convience to be used any-place any-time



FAST AND EASY-TO-USE

- Intuitive design, built-in support for eSignature, eCRF comments
 & electronic file uploading
- Multiple web-based device support including tablets, mini-tablets, smart-phones, laptops and desktops



CUSTOMER SUPPORT

- The finest technical support team available in the industry
- 24/7/365 on-call in-house experts with years of deep problem-solving experience



DSG, Inc. is a leading global eClinical provider with a fully unified suite of innovative technology solutions and data management services for the global clinical research community. DSG's eClinical software platform provides competitive advantage that is cost-effective with on-time project delivery. DSG solutions have been used in thousands of clinical trials around the globe with our award-winning eCaseLink™ platform and eCaseLink Designer for enterprise licensing. Founded in 1992, the company is proud to be recognized as the first provider of a fully integrated EDC and IRT Randomization and Trial Supply Management system with the SCDM Data Driven Innovation Award.



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