## About DSG

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.





eCaseLink™ eSource

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



DSG, Inc. 325 Technology Drive Malvern, PA 19355

Office: +1 484.913.0210 Web: dsg-us.com Email: sales@dsg-us.com

## 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.

# **e**Source<sup>™</sup> 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