



FOR IMMEDIATE RELEASE

DSG Introduces eCaseLink™ version 6.0 Technology to their Suite of EDC Products

OAKS, PA (March 9, 2005) – DSG, Inc. a leading clinical trials software provider, has released their newest version of their EDC technology, eCaseLink v6.0. This version builds on eCaseLink's pioneering software, and adds a medical record imaging technology that allows users to review and integrate images with clinical data, the first and only in the data management industry. The product will be highlighted at the DIA Clinical Data Management Symposium, held from April 3-5 in Arlington, VA.

DSG first introduced eCaseLink™ in 1999. The proprietary technology is the only web-based EDC solution in the industry that provides immediate cross-form, cross-visit or server edits without requiring the site user to submit and does not require any eCaseLink client software. The eCaseLink™ page-by-page technology allows for mid-study changes, additions and scalable interfaces without study interruptions or downtime. Version 6.0 expands on this technology with more powerful capabilities and enhanced integrations, requires about *one-tenth* the page turns of other EDC solutions, and the new CaseView™ feature, allowing investigators, project managers, or anyone involved in the clinical trial process the ability to upload, download and view medical images, such as MRI, X-ray, and CT scans directly into the EDC software. CaseView™ is the first EDC system that allows users to enter data and images, as well as include comments and drawings directly on the eCRF screens.

Several clinical studies have recently employed eCaseLink 6.0™. The centralized image review has been used for a large ophthalmology trial using 3-D simulations of the human eye and determines the patients need for surgery. Sites download images based on the information gathered through the eCaseLink™ technology for use in performing LASIK™ surgery.

"DSG has always been about providing the best technology in the industry. We have spent the past 13 years perfecting the clinical data management process. A lot of companies are hesitant to utilize EDC because of all of the perceived risks," said Tony Varano, President and CEO of DSG. "Our technology has always been different than our competition. We have always been on the cutting edge. eCaseLink™ makes the transition from paper to EDC completely seamless. The eCRF looks identical to a classic paper CRF. With the new CaseView™ feature, eCaseLink v 6.0 does even more than any other EDC technology in the industry. Sites can upload images directly into the system. Project managers and site investigators do not have to spend time flipping from program to program to get imaging data. They can respond to image queries, make changes, provide feedback, and perform more robust clinical trials, using the same software solution. Our technology is the only technology that can perform this way. It is spectacular."

About DSG, Inc.

Since 1992, DSG, Inc. has been supporting clinical trial data collection with innovative technology solutions including EDC, electronic patient diaries and digital on-demand CRF publishing management software to over 300 companies in the life science industry. DSG's products allow friendly, accurate and efficient data capture at any investigator site



regardless of the site's technological infrastructure. eCaseLink™, DSG's pioneering EDC technology, allows site users immediate server edits, without the traditional need to first save or submit, and offers the highest site acceptance, fastest submission speed, minimal support calls, and nominal set up time. DSG has successfully supported over 200 clinical trials, at over 14,000 sites, with over 200,000 patients world-wide. For more information, please visit www.dsg-us.com.

#####

Contact:

Tammi E. Lake
DSG, Inc.
136 Green Tree Road
Suite 130
Oaks, PA 19456
(610) 676-0386