

Increase Data Accuracy and Quality

Participant Experience is Key

Advarra eSource is a comprehensive 21 CFR Part 11-compliant electronic system designed to capture source data in real time, enhance data quality, and optimize site operations. By gathering information directly from the source to create an original digital record, eSource minimizes the need for manual data entry.

Gathering data digitally increases the cost efficiency across departments, locations, and networks, reducing double-data entry, minimizing study delays, and elevating the quality of the information your staff can collect. Advarra eSource also provides secure remote monitoring tailored to CRO and sponsor needs to enhance trial collaboration.



Simplify Source Data Capture



Reduce Payment Cycle Time



Increase Data Quality



Streamline Remote Data Access



Improve Collaboration



Enhance Study Financial Performance





Why Advarra eSource?

The need to have an option to enable remote data capture workflows has been a driving factor for clinical research professionals. This includes the flexibility to capture data using tablets, which increases the ability of your team to adapt to various decentralized scenarios. Another important driver for eSource adoption is the desire to eliminate the cost and complications of paper, especially with larger networks. By committing to a digital source data capture workflow, time and money spent on storage and logistics for monitor visits is reduced significantly. Your organization can also benefit from standardizing a quality data capture processes and the source forms used.

Learn how Advarra eSource can improve the quality and compliance of your source data capture, facilitate remote monitoring, and reduce the potential for audit findings by standardizing consistent best practices in your visit data capture process.

