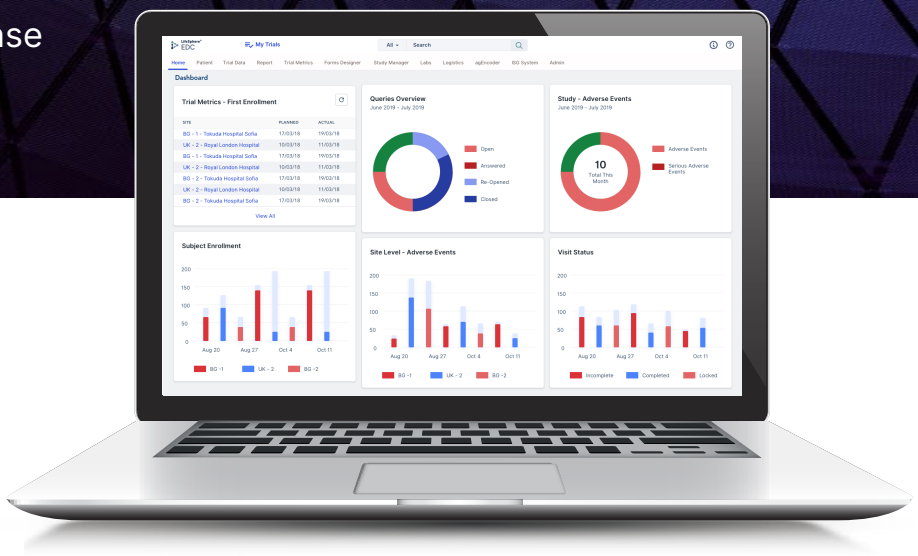
ArisGlobal

LifeSphere®
EDC

Capture, manage, and report clinical research data, regardless of trial phase and complexity



LifeSphere EDC
End-to-End Clinical Data Management from a Single Provider

LifeSphere EDC is a electronic data capture software solution that gives sponsors and CROs a way to capture, manage management and report clinical research data regardless of trial phase and complexity. Seamless integrations with other systems enable organizations to realize the full potential of clinical data (CDM) technologies.

A Unified Experience
Eliminating Costly Integration and Reconciliation

LifeSphere EDC unifies randomization & trial supply management (RTSM), ePRO and EDC with medical dictionary coding, CTMS and internal patient compliance modules, allowing sponsors to deploy hybrid studies combining paper, ePRO/eCOA and EDC in a single unified platform, eliminating the need for costly integrations & reconciliation.

Realizing the Full Potential of Clinical Data Management

As companies are pressured to find better ways to reduce drug development times and increase productivity, unified data capture can deliver faster study builds, better integration, and reduce the time from protocol approval to go live. LifeSphere EDC delivers:

- Open Architecture
- Flexible, Configurable Study Design
- Unified EDC and CTMS
- Single Vendor Efficiencies

Delivering **Results to 250+ Global Clients**

30
Years as a Leader in Life Sciences Technology

80%
of the Top 50 Global Pharma as Customers

100%
Compliance with Global Regulations

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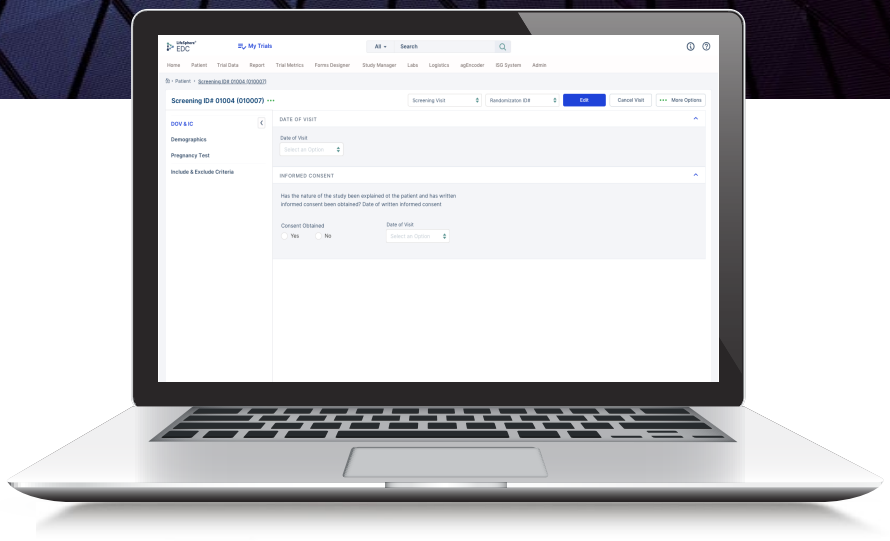

LifeSphere EDC

Built on Amazon Web Services, a market-leading cloud platform, LifeSphere EDC mitigates the need to deal with multiple vendors, reducing the costs associated with maintaining disparate systems and environments, and providing users with an optimized way to have a complete view of all clinical data within a trial.

Open Architecture

Open architecture supports seamless integration with any compatible CTMS as well as out-of-the-box integration with LifeSphere RTSM, allowing CRAs to plan and conduct monitoring activities more effectively. The result is dramatically reduced study development times and seamless implementation of changes to live studies.

Flexible, Configurable Study Design

Advanced form designing, including a configurable workflow and study design module capabilities provide users with a drag-and-drop design wizard that enables rapid study design including all edit checks and visit scheduling with allowance for multiple review cycles.

Unified EDC and CTMS

LifeSphere EDC and LifeSphere CTMS are unified to streamline study start-up activities. For example, once a site is selected during the site start-up process, it will be added automatically from the CTMS to the EDC system. As an investigator begins recruiting patients for a study and enters subject data into LifeSphere EDC, enrollment data is automatically available in LifeSphere CTMS, eliminating re-entering data manually.

About ArisGlobal

ArisGlobal is the visionary technology company that's transforming the way today's most successful Life Sciences companies develop breakthroughs and bring new products to market. Our end-to-end life sciences platform, LifeSphere®, integrates our proprietary Nava® cognitive computing engine to automate all core drug development functions. Designed with a long-term perspective that spans more than 30 years, LifeSphere® boosts efficiency, ensures compliance, delivers actionable insights, and lowers total cost of ownership through multi-tenant architecture.

Headquartered in the United States, ArisGlobal has regional offices in Europe, India, Japan and China.

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