

Harmonized Data Flow Processes and Operational Excellence with the SGS CDM System

**Health Inspired,
Quality Driven.**

SGS's innovative end-to-end clinical data management service offers unparalleled flexibility, quality and efficiency.

SGS

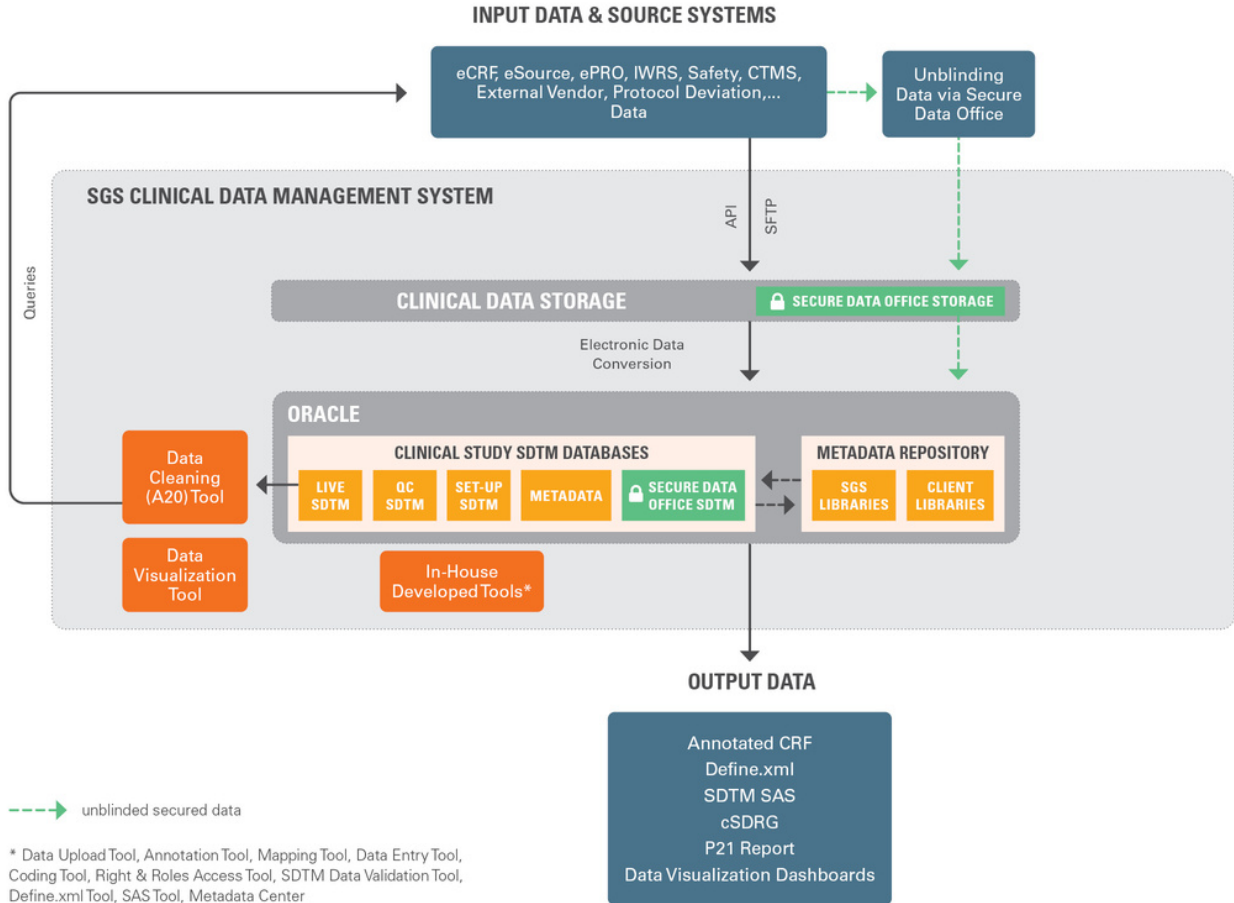
SGS offers complete end-to-end clinical data management services, from building your database to locking it. Whether you're conducting early or late-phase trials, our Clinical Data Management System (CDMS) is able to harmonize and collect all variances of source data.

The SGS Clinical Data Management System (CDMS) consists of innovative tools developed in-house coupled with data repositories. These repositories can accommodate and process clinical data coming from many different sources, even if there are heavy variances in the type of data. They are capable of handling a range of different input data, as well as source data.

The SGS EDC team boasts a wealth of experience in designing eCRF systems from scratch – including IWRS and eCOA/ePRO. SGS offers tailored eCRF design in Medidata RAVE EDC® and Veeva Vault EDC. The DM tools that we have developed in-house ensure that data managers and data programmers can efficiently collect,

handle, and clean data accurately, quickly, and in compliance with all necessary regulations. Our end-to-end automated data flow is powered by a metadata-driven approach, guaranteeing a high-quality and consistent output. What's more, the SGS CDMS retains flexibility at all times. This means that it can always meet your changing requirements, regardless of sudden protocol amendments and required mid-study updates. The SGS Data Management team is committed to helping you collect your clinical data while meeting key deadlines.





Key benefits of the CDMS

• Innovative DM tools developed in-house

• End-to-end automated data flow

• Metadata repositories

• Flexible approach customized to meet clients' specific requirements

• Source and SDTM data cleaning using library and study-specific rules



• Early and late phase clinical data

• Increased efficiency

• Fast and high-quality SDTM delivery

• Rapid speed

• Consistent, complete, accurate, clean, compliant data delivery

Health Science

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Quality Driven.

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WHEN YOU NEED TO BE SURE

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