

Easily and efficiently request, manage, retrieve and exchange clinical data, all within a secure standards-based format.

Highlights

SES FETCH securely automates the exchange of essential clinical data for electronic prior authorizations, quality and care management, claim attachments, medical review and performance management programs.

- Retrieval and normalization of (CCD) and PDF, scanned charts, and lab information
- Supports request/response, with the option of web application for data entry
- Filtering of necessary clinical data from EMRs direct to plans
- Integration with EMR systems
- Interoperability through existing standards, including Direct, Fast Healthcare Interoperability Resources (FHIR), X12 278 and 275 semantic XML modes, and more
- OCR (including handwritten material and forms), PDF documents, and images
- Data normalization



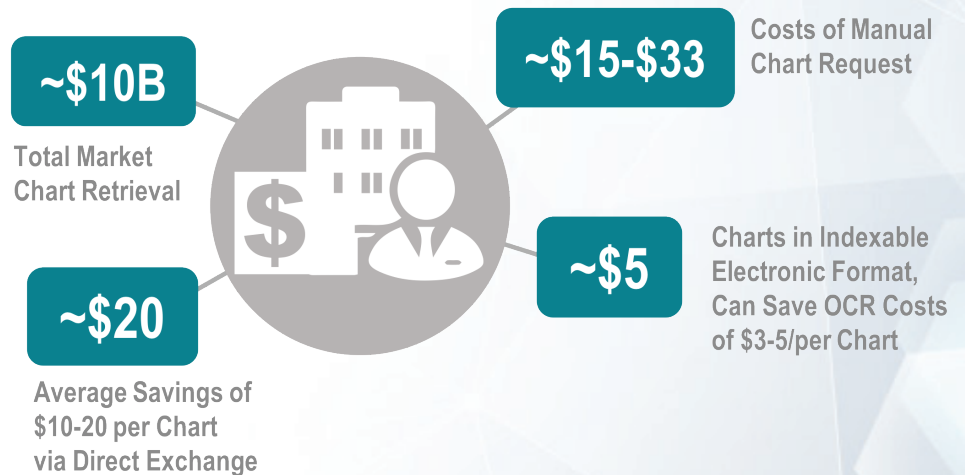
Simplified Clinical Data Exchange, Speeds Requests and Reimbursements

SES FETCH simplifies the transition to value-based reimbursement by providing health plans with an automated risk adjustment solution to speed clinical data exchange, streamline provider requests, and eliminate manual practices.

Supportive of HEDIS and Stars Measures, SES FETCH is cost-effective to implement, integrating easily into the existing workflow. Able to request and retrieve medical records from multiple payer-defined data formats, portals, and other exchange mechanisms, SES FETCH simplifies the process by delivering consistent results to speed decision-making.

By simplifying clinical data exchange, SES FETCH speeds the transition to value-based reimbursement, increasing efficiency and lowering costs.

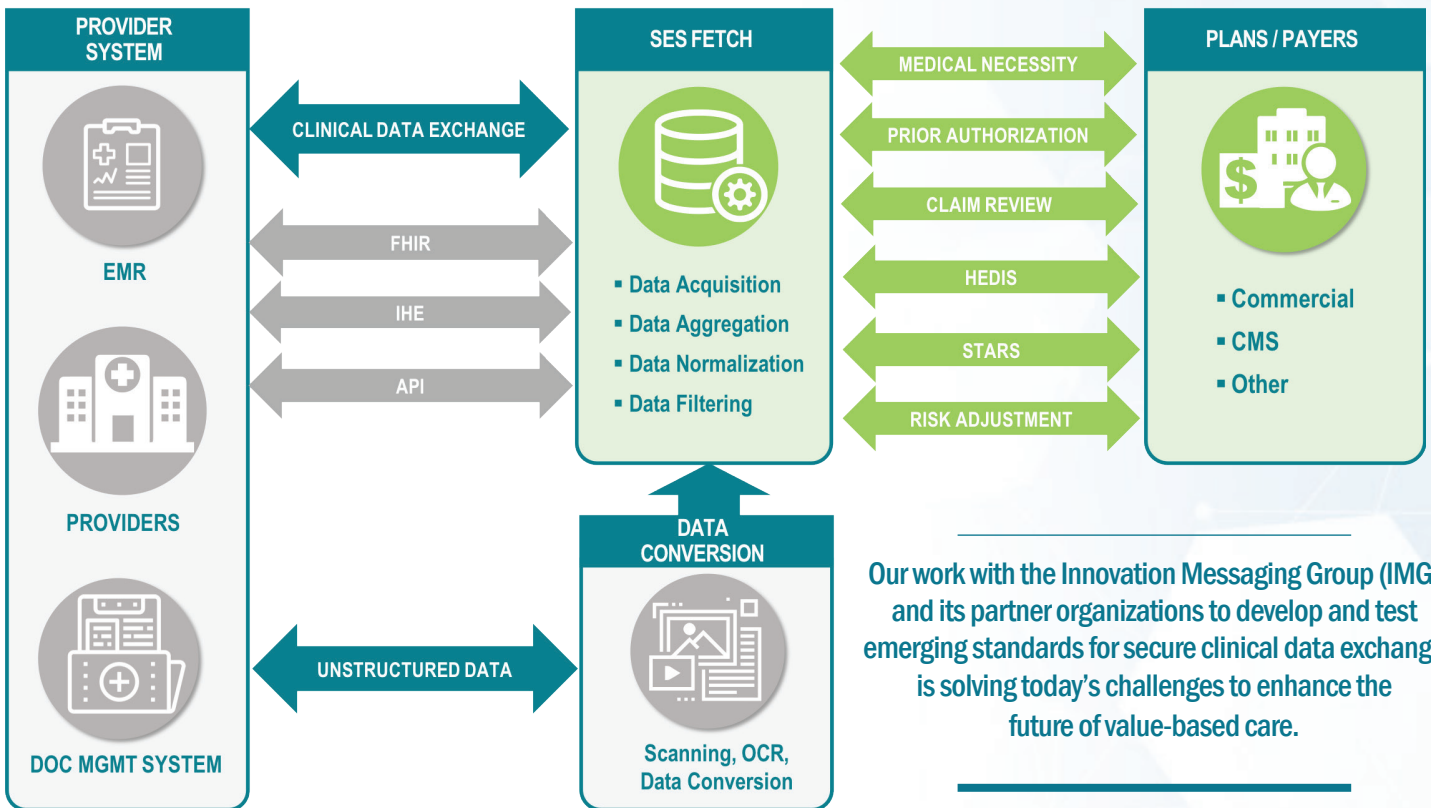
The Metrics of Clinical Data Exchange



Simplify the Transition to Value-Based Reimbursement

SES FETCH leverages existing standards, such as the HL7 Clinical Document Architecture (CDA) adopted by all EHRs, SES FETCH simplifies and speeds access to critical clinical data required for:

- Care Coordination and Management
- Care Gap Management
- Claims Attachments and Denial Management
- Concurrent Utilization Review
- Risk Adjustment, HEDIS and Star Measures
- Level of Care Determination



Our work with the Innovation Messaging Group (IMG) and its partner organizations to develop and test emerging standards for secure clinical data exchange is solving today's challenges to enhance the future of value-based care.

Secure Exchange Solutions nationwide network of 2M+ providers gives plans the access they need for accelerated data retrieval and exchange. We deliver efficiencies and cost savings through our electronic health record (EHR) systems and HIT application channel partners.

Our focus is on delivering standards-based solutions that meet the changing needs of health plans and providers to successfully transition to value-based reimbursement models, while facilitating member retention.

SES FETCH supports the indexing, normalization, transformation, and retrieval of clinical information in a secure and scalable way and includes

- Acquisition of normalized Continuity of Care Document (CCD) and Optical Character Recognition (OCR) information via standard exchange mechanisms
- Request/response capability
- Filtering of Consolidated Clinical Document Architecture (CCDA) from EMR systems to plans
- Compatibility with X12 277 and 275 semantic XML modes
- Integration with EMR systems
- Verification of e-Signatures

SES FETCH leverages industry standard protocols to support HIPAA-compliant data exchange, ensuring plan-provider interoperability without complex interfacing, fax/paper processes or long wait times for provider responses.

Security

- **Secure Infrastructure:** Robust, secure, highly elastic, scalable cloud service
- **Privacy and Security:** Rigorous security technologies and processes to enforce adherence to HIPAA privacy and security standards including end-to-end encryption and testing
- **Audited and Accredited**



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