

Overview of RecordSync

Last Modified on 04/16/2025 12:20 pm EDT

This feature is currently in **BETA**. It is expected to be released to all customers in early May; giving practices enough time to establish workflows before the 180-day reporting period for H2 of 2025.

RecordSync is a bi-directional document exchange feature that leverages the [Surescripts Record Locator & Exchange](#) network to access documents from connected health systems through a national health data exchange framework called Carequality. This feature removes barriers for specialists looking for medical records related to visits outside their organization, allowing them to review their patient's clinical history, including previous encounters, lab results, diagnoses, allergies, immunizations, medications, and other treatments, by querying trusted data sources across different healthcare systems and pulling the relevant records into OfficeEMR.

Simultaneously, it allows outside providers working with your patients to retrieve pertinent data related to visits within your clinic (as long as they are also using Carequality) by using the HL7® FHIR® standard transactions employed by RecordSync. This integration also allows practices to attest to the Merit-based Incentive Payment System (MIPS) Promoting Interoperability (PI) performance category for the Health Information Exchange (HIE) requirement by taking part in the RecordSync bi-directional exchange.

Key Features

- Retrieve outside records from members of CareQuality & Surescripts Record Locator & Exchange national HIE network
- Import & Reconcile CCDs reducing the burden of Allergies, Medications, and Problem management
- Save PDFs, and other documents to the patients eDocuments and assign them for review
- Share CCDs with other participants automatically (patient must be consented) & view the records shared in the Sharing History

NewSaveHistoryDefaultsPatient*** More

RecordSync & Consent

278492

Record List

Document Search has returned 28 results.
As of: Mar 28, 2025 3:40:03 PM

Filter By

Title

Encounter

Start Date

End Date

Sort By

Newest First

Sharing History

Refresh Records

Select All Records

Hide All Details

Show All Details

Patient1-Org1-CCD.xml

Imported

Type

Continuity of Care Document (34133-9)

Source

SIEMENS

Encounter

Jun 29, 2019 11:16:03 AM

Aug 4, 2019 11:16:03 AM

Category

Continuity of Care Document (34133-9)

Author

Souvik Sengupta

Patient1-Org1-Brainscan.bmp

Imported

Type

PT Brain (34133-9)

Source

GE

Encounter

Jun 29, 2019 11:16:03 AM

Aug 4, 2019 11:16:03 AM

Category

PT Brain (44138-6)

Author

Souvik Sengupta

Patient1-Org1-Clavicle-Xray.jpg

Imported

Type

XR Clavicle Single view (36555-1)

Source

GE

Encounter

Jun 29, 2019 11:16:03 AM

Aug 4, 2019 11:16:03 AM

Category

XR Clavicle Single view (36555-1)

Author

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