

EMR Integrations with Health Recovery Solutions

Improving Clinical Workflow and Reducing Double Documentation

HRS electronic medical record (EMR) integrations are bidirectional, event-driven communications between the HRS ClinicianConnect® portal and the healthcare organization's EMR interface.

Through a HL7 integration, patient information is sent in real-time, which improves the workflow of clinical teams and enables data-driven, proactive clinical decision making. Key patient information includes patient demographics, patient metrics, and clinical documentation.

Integrations Powered by Lyniate Rhapsody, the Best in KLAS Integration Engine

Benefits of Rhapsody

- Rhapsody connects with **98% of EMRs** available on the market today. The engine manages standards required for health data integration from healthcare protocols.
- Rhapsody supports all healthcare message formats and standards, including HL7, FHIR, CCDA, NCPDP, X12, IHE, DICOM, XML, binary, delimited, and legacy.
- Security is built into every part of the product, safeguarding any protected health information (PHI) that passes through Rhapsody.
- Rhapsody effectively acquires large amounts of data from multiple sources, including disparate databases and directories, and interacts with big data platforms.

Rhapsody connects with 98% of EMRs available on the market today.

Benefits of an EMR Integration with HRS:

- Automated event-triggered workflows
- Faster patient admission process
- Augmented and scalable clinical workflows
- Elimination of double documentation and redundancy
- Improvement in care continuity across provider organization
- Creation of test environments quickly (enabled by Rhapsody)
- Advanced error handling capabilities (enabled by Rhapsody)
- Ability to build custom features swiftly (enabled by Rhapsody)

Epic Integrations with HRS

Integration Features Include:

- HL7-based bidirectional integration
- Easy patient enrollment in telehealth program within Epic data flow
- Allows for communication of data sets, such as:
 - Patient demographics
 - Patient diagnosis, like care plan mapping
 - Patient metrics
 - Clinical notes
 - Wound imaging
- Medication interface and reconciliation (enabled by Rhapsody, coming in 2022)
- Bulk patient enrollment (enabled by Rhapsody)
- Billing and reimbursement support feature
- Automatic capture of documentation from virtual visits within Epic
- Clinicians can build “in-basket” alert management
- Patient telehealth program deactivation within Epic



MatrixCare Integrations with HRS

Integration Features Include:

- API-based bidirectional integration
- Easy patient enrollment in telehealth program through MatrixCare data flow
- Allows for communication of data sets, such as:
 - Patient demographics
 - Patient metrics
 - Clinical notes
 - Wound imaging (work with EMR to build this)
- Medication interface and reconciliation (enabled by Rhapsody, coming in 2022)
- Bulk patient enrollment (enabled by Rhapsody)
- Billing and reimbursement support feature
- Automatic documentation capture
- Patient deactivation within MatrixCare



Scan for more information about HRS products and services.