

EHRs Conversion and Archiving Solutions

A better way to Convert, Archive and Manage Patient Data

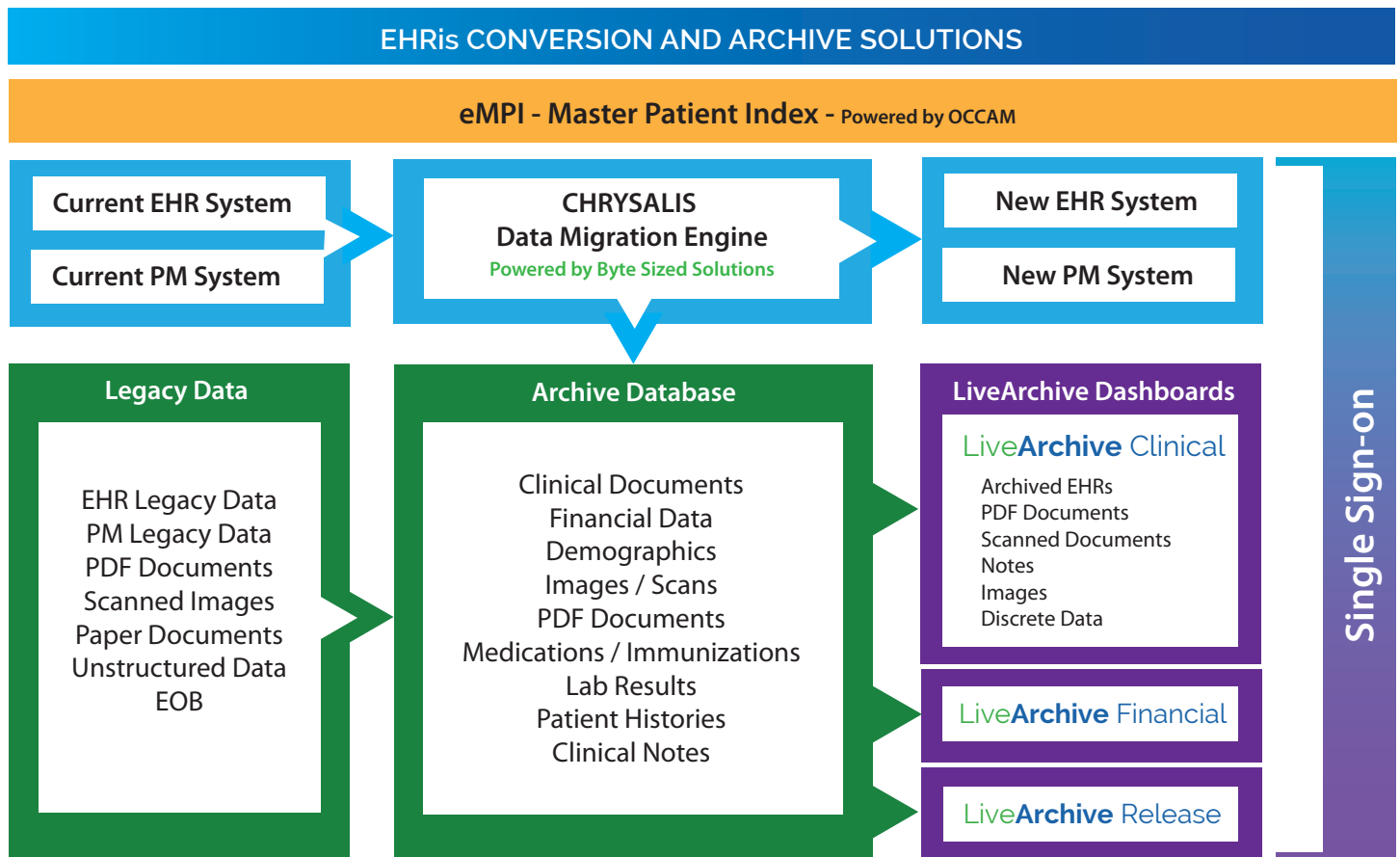
Our conversion solutions team works with all of your existing patient data to convert, migrate, and then provide easy access to current and archived patient information. We leverage advanced technology, maintain strong relationships with leading EHR/PM vendors, and utilize our extensive conversion library to get your new systems online quickly and with minimal expense.

This one-stop solution will solve duplicate patient records, convert your EHR/PM to a clean new system, and archive all legacy clinical and financial data into a master archive database that is easily accessed and viewed in customizable dashboards.

- Comprehensive Conversion Library
- Duplicate Patient Records Management
- Clinical and Financial Archive Data Storage
- Integrated Dashboard to Access Archived Data
- Release of Records Utility

SOLUTIONS FOR:

- Practices
- Ambulatory Clinics
- HIE Networks
- Hospitals and Health Systems



See all of Your Current and Legacy Clinical Data in One Place



Eliminate Duplicate Patient Records Before Conversion

Problems associated with duplicate patient records is an on-going challenge, especially during conversions. Prior to your data migration, we work with our strategic partner, OCCAM, to quickly assess how big your duplication count problem actually is for your organization. Then we employ OCCAM's sophisticated merge patient cleanup process. And, since the duplicate patient challenge never goes away, OCCAM may also serve as your on-going duplicate patient management solution.

EHR Conversions—Optimize The Value of Your New System

The gold standard for EHR system replacement is to populate a new system with as much patient information as possible from the system or systems it is replacing. EHR Integration Services is an industry leader in performing thorough and efficient data conversions. We work closely with the key stakeholders in your organization to make sure your EHR conversion and data migration project is a success, so you can focus on continuing to deliver excellent patient care with a minimum of disruption.

LiveArchive-Provides Access to ALL Archived Healthcare Records

LiveArchive is an integrated suite of healthcare archival applications. Providers and staff use LiveArchive to access and interact with legacy clinical and financial information through interactive dashboards. Users are able to search, filter, organize, compile, output and interact with all archived patient information. This comprehensive archival solution aggregates all data into one centralized location, keeping your practice in compliance while improving your organization's interoperability and workflow.

LiveArchive has 3 modules for clinical, financial and release of records. It's like having a mini EHR or PM attached to your archive data, without the licensing, hassle or expense of maintaining your old system.

LiveArchive Clinical - Archive data from one or multiple Electronic Health Record systems with an interactive dashboard.

LiveArchive Financial - Move your legacy financial data to LiveArchive and continue invoicing and managing collections from your financial archive.

LiveArchive Release - Easily search and retrieve archived documents for reference, compliance and release of records.



LiveArchive

Name	Start Date	End Date	Location	Method	Notes
Adult Chiken 502 mg/50 mg/50 mg powder			Atlanta		
Adult Chiken 502 mg/50 mg/50 mg powder			Atlanta		Influenza, respiratory, G
Adult Chiken 502 mg/50 mg/50 mg powder			Atlanta		perennial allergic rhinitis
pediatric 10 mg tablet			Atlanta		FLU VACCINE S S 9A1
pediatric 10 mg tablet			Atlanta		FLU VACCINE S S 9A1
pediatric 10 mg tablet			Atlanta		FLU VACCINE S S 9A1

Name	Date	Value	Unit	Location	Method	Notes
CC Saturation	09/22/2017	95	%	Method		Client meeting
Temperature	09/22/2017	97.8	degrees F	Method		Expanded HRH Interview
Diastolic Blood Pressure	09/22/2017	60	mmHg	Method		3/16/2017
Systolic Blood Pressure	09/22/2017	134	mmHg	Method		
Pulse	09/22/2017	99	beats/minute	Method		



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