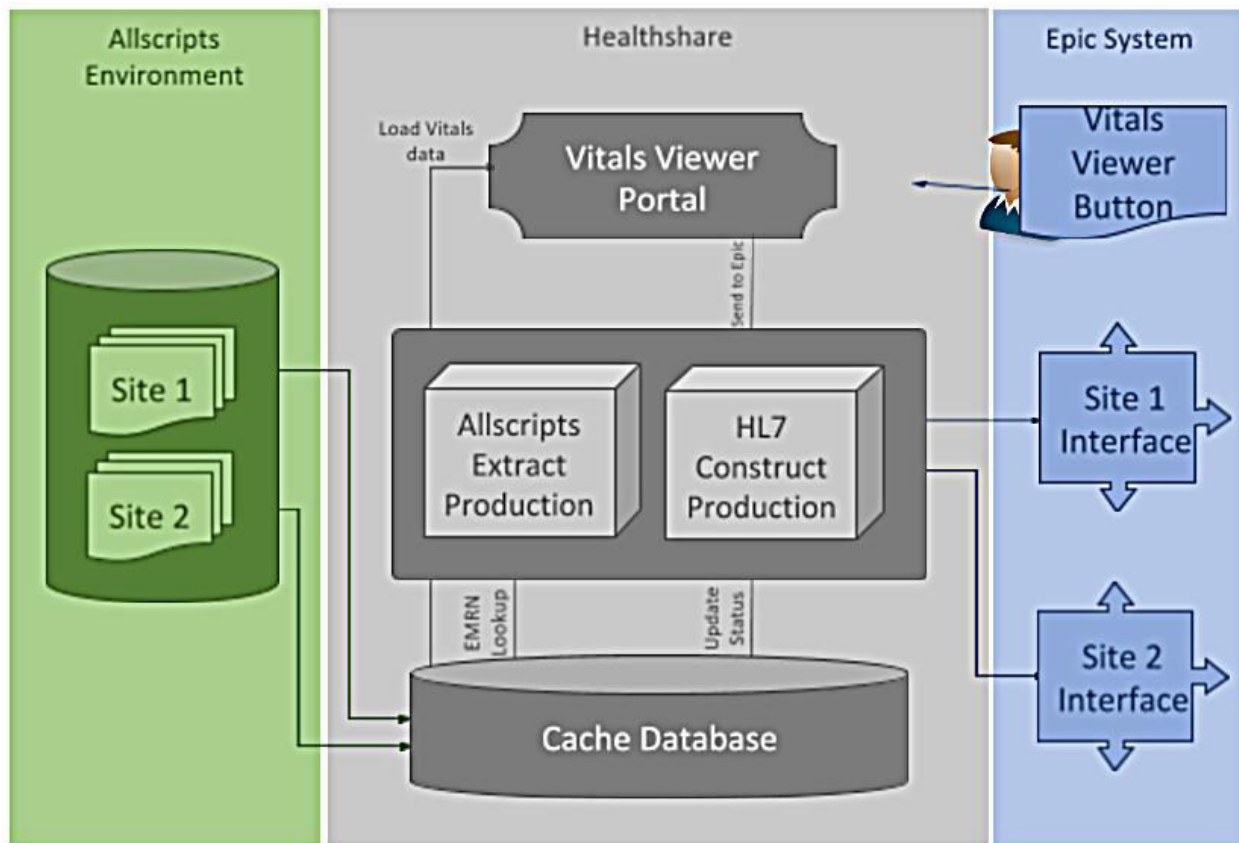


EHR Evolution assisted Franciscan Alliance during the migration of its group practices from Allscripts to Epic. The physicians needed to access vital signs and patient identifiers for over 250,000 patients – millions of records – that were not part of the initial year-long data conversion project. We built a custom clinician viewer which appears as a single button within the Epic chart review screen, gives physicians access to critical vital signs data – in the context of the patient’s own electronic health record. The viewer enables the physician or clinical staff to select which of the historical records to push into Epic to be part of the patient’s permanent health record.

The clinical viewer provides custom filters to view the legacy data by provider, encounter date, and vitals type. Data from the prior EHR system is stored on an InterSystems Caché database and passed on-demand to the Epic EHR. Without leaving the EHR, users can securely access and select data to view or bring into Epic based on their unique credentials, and all data is audited and encrypted within Caché.

2. WORKFLOW DIAGRAM



Search Criteria

Facility : FMS FHC ALL EPIC MRN : Patient Name :

Vital Name : Provider : Status :

Encounter From : Encounter To :

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