## St. Joseph Health System Syracuse, NY TogetherCare Implementation Wave 6 – March 2023

Clinical Conversion Data Type	Data Sources	Timeframe
Anatomic Pathology	Epic	3/1/2018 - Go-Live
Imaging Results	Epic	3/1/2018 - Go-Live
Provider Notes	Epic	3/1/2020 - Go-Live
Problem List		
Allergies	Epic via Care Everywhere	3/1/2017 – Go-Live
Ambulatory Medications		
Immunizations		
OB Histories	Epic via Care Everywhere	3/1/2017 - Go-Live
Historical Encounters	Epic	3/1/2017 - Go-Live
Vitals (Ambulatory Only)	Epic	Adults: 1 year Children: Up to 6 years
Patient Histories	Epic	3/1/2017 - Go Live
Ophthalmology	Epic	3/1/2018 - Go-Live
Scanned Document Links	-	3 years from Go-Live
Health Maintenance Modifiers	Epic	3/1/2017 – Go-Live
Implants	Epic	3/1/2017 - Go-Live
Patient MyChart Accounts	Epic	3/1/2017 - Go-Live

<sup>\*\*</sup> Converted Problems, Allergies, Medications and Immunizations are filed to the Epic patient record after the clinician completes the clinical reconciliation process.



## St. Joseph Health System Syracuse, NY TogetherCare Implementation Wave 6 – March 2023

Clinical Conversion Data Type	Timeframe	
Anatomic Pathology	Discrete or Textual Results	
Imaging Results	Radiology and Cardiology Textual Reports	
Provider Notes	H&P, Consultations, Operative/Procedure Reports, Discharge Summaries, ER/ED Physician Documentation and Office/Clinic Notes	
Problem List	Acute CCDs: 6 months from Go Live	
Allergies		
Ambulatory Medications	Amb. CCDs:	
Immunizations	Most recent visit (no older than 6 years)	
OB Histories	Data brought over via Care Everywhere and will be available for reconciliations by end users in the patient chart	
Historical Encounters	6 years of historical encounters to match converted/active patient conversion timeframe	
Vitals (Ambulatory Only)	1 year for adult converted/active patients; Up to 6 years for pediatric converted/active patients	
Patient Histories	Patient Histories for all converted/active patients	
Ophthalmology	Discrete ophthalmology measurements stored as Smart Data Elements	
Scanned Document Links	Scanned Documents Links are being converted to Epic for those documents included in the approved document conversion scope (3 years)	
Health Maintenance Modifiers	Health Maintenance modifiers can be used as part of the inclusion rule for determining how patients become members of a certain disease registry	
Implants	Current implants recorded for the patient in OpTime	
Patient MyChart Accounts	MyChart accounts and logins for patients and patient linked proxies within your system. Non-Patient proxy accounts (Parents for monitoring their children) will not be moved	

<sup>\*\*</sup> Converted Problems, Allergies, Medications and Immunizations are filed to the Epic patient record after the clinician completes the clinical reconciliation process.

