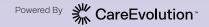


Uplift & transform patient data to optimize your workflow



Enable better interoperability with a seamless flow of information across healthcare systems

Diff erent healthcare providers, systems, or applications oft en use incompatible formats for eff ective interoperability. Converting between formats streamlines the process of data exchange, integration, and aggregation in the healthcare ecosystem. Some of the most useful conversions include:

15+

Years experience with healthcare data insights



Lives

HL7 to FHIR (R4)	Converts one or more HL7v2 messages into a FHIR R4 bundle.
CDA to FHIR (R4)	Converts a CDA document into a FHIR R4 bundle.
FHIR (R4) to CDA	Converts a FHIR R4 bundle into a CDA document.
FHIR (R4) to OMOP	Converts a FHIR R4 bundle into the Observational Medical Outcomes Partnership (OMOP) Common Data Model format. OMOP is useful for any application that prefers tabular data (e.g., separate, linked data tables) over nested FHIR JSON/ XML format.
Combining FHIR (R4) bundles	Aggregates FHIR resources from multiple FHIR R4 bundles from the same patient into a single bundle.

Why use CareEvolution's Convert?

Proven	Convert is based on technology developed and refined by CareEvolution over the past 15+ years.
More than just a transformation	The Convert API parses the input, organizes it into data types, standardizes source cod- ings as appropriate, and then outputs it in your desired format.
Cloud native	The Convert API has modern, stateless, cloud native architecture.



Unlock the full potential of Convert as part of a flexible suite of Orchestrate technology.

CareEvolution's Orchestrate technology and APIs liberate, aggregate, standardize, enrich, and transform data to power patient-centric use cases.

Identity

Enable PPRL across data sources and use cases

Terminology Standardize and classify healthcare codes and concepts Convert Transform input data from one standardized format to another Insight

Compute hierarchical condition category (HCC) risk adjustment profiles

Learn more at careevolution.com/orchestrate.