

Table 2. Assignment of metadata from different data formats frequently used in healthcare information systems and medical research

Meaning of local metadata items	OMOP	openEHR	FHIR	CDISC
Version of the metadata	metadata_concept_id	versionID	Meta.versionID	ODM/Study/MetaDataVersion
Identifier of the type of information	metadata_type_concept_id			
Name of the metadata version	name			ODM/Study/MetaDataVersion/Name
Metadata value as string	value_as_string			
Metadata value as concept	value_as_concept_id			
Date of the metadata creation	metadata_date		DataRequirement	ODM/AsOfDatetime
Datetime of the metadata creation	metadata_datetime		Meta.lastUpdated	ODM/AsOfDatetime
Full name of the source	cdm_source_name	resource_description:parent_resource	Meta.profile	def:Origin
Abbreviation of the source name, if applicable	cdm_source_abbreviation			def:Origin
contributor or publisher of the source data	cdm_holder	resource_description:original_author/re source_description:original_publisher	Contributor	def:Origin

Note. OMOP Observational Medical Outcome Partnership, openEHR open Electronical Health Records, FHIR Fast Healthcare Interoperability Resources, CDISC Clinical Data Interchange Standards Consortium