

Table 4. Matrix of mapping of priorities to metadata items

Metadata Item (Priority level)	OMOP	openEHR	FHIR	CDISC
MetadataID (1)	metadata_ concept_id	versionID	Meta.versionID	ODM/Study/Metadata Version
MetadataDate (1)	metadata_date		DataRequirement	ODM/AsOfDatetime
AffiliateDatasetID (1)	source_ description_ reference	resource_ description_item: original_resource	DataRequirement. profile	def:Origin
MetadataVersion (1)	metadata_ concept_id	versionID	Meta.versionID	ODM/Study/Metadata Version
ReferenceData (1)		resource_ description: references	RelatedArtifact	def:LeafElement
ReferenceMetadata (1)				
DatalifecycleState (2)		resource_ description: lifecylce_state		def:AnnotatedCRF
UsageLicense/Copyri ght (1)		resource_ description: copyright		
UsageContext (3)		resource_ description_item: use	UsageContext	StudyDescription
SourceSystem Name (1)	cdm_source_name	resource_ description: parent_resource	Meta.profile	def:origin
SourceSystem Version (1)				
SourceInformation (3)	source_description	resource_ description_item: purpose	DataRequirement. type	def:Origin
SourceOriginal- Contributor (2)	cdm_holder	resource_ description: original_author resource_ description: original_publisher	Contributor	def:Origin
VestingPeriod (3)				
ConsentType (2)				
ConsentValidation (1)				
ConsentVerifikation (1)				
ConsentModule (2)				
DataItemLanguage (3)		resource_ description_item: language		

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