

Resource Summary Report

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TRANSFoRm Clinical Data Integration Model

RRID:SCR_003885

Type: Tool

Proper Citation

TRANSFoRm Clinical Data Integration Model (RRID:SCR_003885)

Resource Information

URL: <http://www.transformproject.eu/wp-content/uploads/documents/cdim.owl>

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Description: A global mediation model expressed as an ontology for use in the primary care domain. It uses a realist approach employing Basic Formal Ontology (BFO v1.1) as an upper ontology. Other ontologies were imported or specialized to give deeper definition to the concepts in the domain. These included OGMS, IAO and VSO. The CDIM ontology includes concepts that are especially important to primary care (e.g. episode of care or reason for encounter), but also others to handle temporality in queries (e.g. the start and beginning of processes). The owl file provided for download is the merged file created directly in Protégé through the Refactor/Merge ontologies tool in order to facilitate the load of CDIM in LexEVS for use in the unified interoperability framework.

Abbreviations: CDIM

Synonyms: CDIM ontology, Clinical Data Integration Model

Resource Type: controlled vocabulary, ontology, data or information resource

Keywords: clinical, primary care, owl, interoperability

Resource Name: TRANSFoRm Clinical Data Integration Model

Resource ID: SCR_003885

Alternate IDs: nlx_158222

Record Creation Time: 20220129T080221+0000

Record Last Update: 20260728T043153+0000

Ratings and Alerts

No rating or validation information has been found for TRANSFoRm Clinical Data Integration Model.

No alerts have been found for TRANSFoRm Clinical Data Integration Model.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.