

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

Diagnostic Ontology

RRID:SCR_010307

Type: Tool

Proper Citation

Diagnostic Ontology (RRID:SCR_010307)

Resource Information

URL: <http://purl.bioontology.org/ontology/DIAGONT>

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Description: A computational diagnostic ontology containing 91 elements, including classes and sub-classes, which are required to conduct SR-MA (Systematic Review - Meta Analysis) for diagnostic studies, that will assist in standardized reporting of diagnostic articles. They also report high percentage of agreement among five observers as a result of the inter-observer agreement that they conducted among them to tag 13 articles using the diagnostic ontology. Moreover, they extend their existing repository CERR-N (Center of Excellence in Research Reporting in Neurosurgery) to include diagnostic studies.

Abbreviations: DIAGONT

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

Keywords: owl

Resource Name: Diagnostic Ontology

Resource ID: SCR_010307

Alternate IDs: nlx_157386

Record Creation Time: 20220129T080257+0000

Record Last Update: 20260805T044242+0000

Ratings and Alerts

No rating or validation information has been found for Diagnostic Ontology.

No alerts have been found for Diagnostic Ontology.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.