

Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

Robert Hoehndorf Version of MeSH

RRID:SCR_010419

Type: Tool

Proper Citation

Robert Hoehndorf Version of MeSH (RRID:SCR_010419)

Resource Information

URL: <http://purl.bioontology.org/ontology/RH-MESH>

Proper Citation: Robert Hoehndorf Version of MeSH (RRID:SCR_010419)

Description: Ontology of a modified version of Medical Subjects Headings Thesaurus 2014, that is an OWL representation of MeSH so that it can be integrated with other ontologies represented in OWL. It contains all terms that are in MeSH and in the MeSH concept tree, including the pharmacological actions (represented as subclass relations). Concepts in the MeSH concept tree are merged with MeSH term ids. Note that, while this ontology is composed of MeSH terms, it does not correspond directly to UMLS MeSH. In particular, a single term in UMLS MeSH often results in multiple classes in this ontology. For example, in MeSH there is a single term with the label Heart. The internal code (unique identifier) for this term is A07.541. In this ontology there are two entirely different terms, both of which have the label Heart. The codes for these terms are A07.541 and D006321.

Abbreviations: RH-MESH

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

Keywords: owl

Resource Name: Robert Hoehndorf Version of MeSH

Resource ID: SCR_010419

Alternate IDs: nlx_157577

Record Creation Time: 20220129T080258+0000

Record Last Update: 20260805T044241+0000

Ratings and Alerts

No rating or validation information has been found for Robert Hoehndorf Version of MeSH.

No alerts have been found for Robert Hoehndorf Version of MeSH.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.