

# Resource Summary Report

Generated by ASWG on Aug 4, 2026

## NCI Metathesaurus

RRID:SCR\_003565

Type: Tool

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### Proper Citation

NCI Metathesaurus (RRID:SCR\_003565)

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### Resource Information

**URL:** <http://ncim.nci.nih.gov/ncimbrowser/>

**Proper Citation:** NCI Metathesaurus (RRID:SCR\_003565)

**Description:** A wide-ranging biomedical terminology database that covers most terminologies used by NCI for clinical care, translational and basic research, and public information and administrative activities. NCIIm features: \* Maps 4,000,000 terms from more than 75 sources into 2,000,000 biomedical concepts that represent their meaning. \* Displays preferred terms, synonyms, definitions, and other information from each source. \* Links to NCI Thesaurus and other related information sources. \* Contains 22,000,000 cross-links between content elements. \* Updated frequently by a team of biomedical terminology and subject matter experts. NCIIm contains most public domain terminologies from the National Library of Medicine's UMLS Metathesaurus, as well as many other biomedical terminologies created by or of interest to NCI and its partners. Some propriety terminologies are included, with permission, and have restrictions on their use. The current version of the NCI Metathesaurus, based on the UMLS build 2013AA, covers up to National Cancer Institute Thesaurus, 13.12d. A viewer for the UMLS changes document can be downloaded.

**Abbreviations:** NCIIm

**Resource Type:** data or information resource, database

**Keywords:** biomedical, clinical, terminology

**Related Condition:** Cancer

**Resource Name:** NCI Metathesaurus

**Resource ID:** SCR\_003565

**Alternate IDs:** nlx\_157699

**Record Creation Time:** 20220129T080219+0000

**Record Last Update:** 20260804T043211+0000

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## Ratings and Alerts

No rating or validation information has been found for NCI Metathesaurus.

No alerts have been found for NCI Metathesaurus.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.