

Resource Summary Report

Generated by [nidm-terms](#) on Sep 21, 2026

International Classification of Diseases Version 10

RRID:SCR_010349

Type: Tool

Proper Citation

International Classification of Diseases Version 10 (RRID:SCR_010349)

Resource Information

URL: <http://purl.bioontology.org/ontology/ICD10>

Proper Citation: International Classification of Diseases Version 10 (RRID:SCR_010349)

Description: Ontology of the International Statistical Classification of Diseases and Related Health Problems (ICD-10). 10th rev. Geneva, a medical classification list by the World Health Organization (WHO).

Abbreviations: ICD10

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

Keywords: umls

Resource Name: International Classification of Diseases Version 10

Resource ID: SCR_010349

Alternate IDs: nlx_157448

Record Creation Time: 20220129T080258+0000

Record Last Update: 20260919T195154+0000

Ratings and Alerts

No rating or validation information has been found for International Classification of Diseases Version 10.

No alerts have been found for International Classification of Diseases Version 10.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [nidm-terms](#) .

Goena Vives J, et al. (2025) Deviant sound frequency and time stimuli in auditory oddball tasks reveal persistent aberrant brain activity in patients with psychosis and symptomatic remission. *Journal of psychiatric research*, 182, 400.

Gottschlich A, et al. (2025) A Comparison of Neighborhood Socioeconomic Deprivation Measures and the Association with Survival among Black and White Women with Endometrial Cancer. *Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology*, 34(6), 885.

Hansen KB, et al. (2020) PTPRG is an ischemia risk locus essential for HCO₃--dependent regulation of endothelial function and tissue perfusion. *eLife*, 9.