

International Classification of Diseases

[International Classification](#) of [Diseases](#).

Versions

[ICD-11](#)

[ICD-10](#)

[ICD-9-CM](#).

ICD is the foundation for the identification of health trends and statistics globally, and the international standard for reporting diseases and health conditions. It is the diagnostic classification standard for all clinical and research purposes. ICD defines the universe of diseases, disorders, injuries and other related health conditions, listed in a comprehensive, hierarchical fashion that allows for:

Easy storage, retrieval and analysis of health information for evidenced-based decision-making; sharing and comparing health information hospitals, regions, settings and countries; and data comparisons in the same location across different time periods. Uses include monitoring of the incidence and prevalence of diseases, observing reimbursements and resource allocation trends, and keeping track of safety and quality guidelines. They also include the counting of deaths as well as diseases, injuries, symptoms, reasons for encounter, factors that influence health status, and external causes of disease.

For a standardized comparison of the patient's clinical status, a number of clinical [scales](#) are well accepted. While many scales were validated in other fields of medicine, they are widely used also in neurosurgery. The definition of a neurosurgical indication and a neurosurgical intervention is more difficult. Local health care authorities use the [International Classification of Diseases](#) for indications ([ICD-10](#)).

International Classification of Diseases in neurosurgery

- [Expanding the Genetic and Phenotypic Spectrum of POLRMT-Related Mitochondrial Disease](#)
- [The Impact of Social Determinants of Health on Morbidity and Mortality Outcomes in Patients With Intracerebral Hemorrhage: Nationwide Study](#)
- [Percutaneous Endoscopic Gastrostomy Usage in Acute Ischemic Stroke: An Analysis of Trends in the United States From 2006 to 2022](#)
- [Postacute Discharge Destination and Major Adverse Cardiovascular Events Among Patients With Intracerebral Hemorrhage](#)
- [Hospital frailty risk score in predicting outcomes after simultaneous colon and liver resection for colorectal cancer liver metastasis in older adults: Evidence from the Nationwide Inpatient Sample 2015-2018](#)
- [Optimized stereoelectroencephalography-guided thermocoagulation versus anterior temporal lobectomy in mesial temporal epilepsy: A pilot randomized controlled study](#)

- [Minimally Invasive Surgery Versus Conventional Neurosurgical Treatments for Patients with Subcortical Supratentorial Intracerebral Hemorrhage: A Nationwide Study of Real-World Data from 2016 to 2022](#)
- [Classifying Stereotactic Radiosurgery Patients by Primary Diagnosis Using Natural Language Processing of Clinical Notes](#)

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Last update: **2024/06/07 02:59**

