

Resource Summary Report

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American Academy of Neurology

RRID:SCR_012739

Type: Tool

Proper Citation

American Academy of Neurology (RRID:SCR_012739)

Resource Information

URL: <http://www.aan.com/>

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Description: An international professional association of 24,000 neurologists and neuroscience professionals dedicated to promoting the highest quality patient-centered neurologic care. They provide guidance and inspiration through education, information, policy development and advocacy for our members and their patients. The Academy's professional website is only one of the domains associated with the AAN: * TheBrainMatters.org, public & patient education website * m.AAN.com, mobile AAN.com for members * Neurology journal * Neurology Now, patient magazine * Neurology Today, magazine for neurology professionals The AAN is committed to bringing its members the highest quality continuing medical education and professional education opportunities. The Academy's Education programs cover the spectrum of neurological disorders, from the most prevalent to newly emerging issues. The AAN also provides a wide range of program formats, including in-depth print, convenient online, and hands-on workshop options. The AAN Annual Meeting brings together more than 10,000 neuroscience professionals for one of the world's largest neurology gatherings. It has long been a leading showcase for the latest developments in scientific research, and the place to honor peers at the forefront of the work. The AAN offers a variety of publications, news, blogs, jobs, and practice guidelines.

Abbreviations: AAN

Resource Type: institution

Keywords: clinical neurology, grant, human, neurological disorder, neurologist, neurology, neuroscience professional, patient, professional association, self-assessment examination, continuing medical education, journal

Resource Name: American Academy of Neurology

Resource ID: SCR_012739

Alternate IDs: Wikidata: Q4742898, nif-0000-00453, ISNI: 0000 0001 0280 2179, grid.417923.a, Crossref funder ID: 100005339

Alternate URLs: <https://ror.org/00mv9dj85>

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Record Last Update: 20260905T132726+0000

Ratings and Alerts

No rating or validation information has been found for American Academy of Neurology.

No alerts have been found for American Academy of Neurology.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 16 mentions in open access literature.

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

Miller C, et al. (2026) Hydration Care After Stroke: A Systematic Review of International Clinical Practice Guidelines. *Nutrients*, 18(11).

Dobran SA, et al. (2026) Interview with Prof. Max Hilz - 8th European Congress on Neurorehabilitation in conjunction with the 20th Congress of the Society for the Study of Neuroprotection and Neuroplasticity. *Journal of medicine and life*, 19(1), 7.

Knox J, et al. (2025) Prevalence and proposed aetiologies of dystonias or yips in athletes playing overhand sports: a scoping review protocol. *BMJ open*, 15(2), e091016.

Gherman A, et al. (2024) The 13th World Congress for Neurorehabilitation, 22 - 25 May, Vancouver, Canada - Advancing Neurorehabilitation across Time(s) and Continents. *Journal of medicine and life*, 17(6), 543.

Payedimarri AB, et al. (2021) Development of a Model Care Pathway for Myasthenia Gravis. *International journal of environmental research and public health*, 18(21).

Wickstrom J, et al. (2021) Systematic Review: Recommendations for Rehabilitation in ASD and ID From Clinical Practice Guidelines. *Archives of rehabilitation research and clinical translation*, 3(3), 100140.

McMahon NE, et al. (2020) Etiologic Workup in Cases of Cryptogenic Stroke: A Systematic Review of International Clinical Practice Guidelines. *Stroke*, 51(5), 1419.

Bray EP, et al. (2019) Etiologic workup in cases of cryptogenic stroke: protocol for a systematic review and comparison of international clinical practice guidelines. *Systematic reviews*, 8(1), 331.

Medrano C, et al. (2019) Effectiveness of Immune Checkpoint Inhibitors in Transplant Recipients with Progressive Multifocal Leukoencephalopathy. *Emerging infectious diseases*, 25(11), 2145.

Nath A, et al. (2013) Novel approaches and challenges to treatment of central nervous system viral infections. *Annals of neurology*, 74(3), 412.

Prasad M, et al. (2013) Web resources for neurologists and neurosurgeons. *Annals of neurosciences*, 20(1), 18.

Stecker MM, et al. (2012) A review of intraoperative monitoring for spinal surgery. *Surgical neurology international*, 3(Suppl 3), S174.

Haanpää M, et al. (2011) NeuPSIG guidelines on neuropathic pain assessment. *Pain*, 152(1), 14.

Khoury CK, et al. (2010) Sumatriptan-naproxen fixed combination for acute treatment of migraine: a critical appraisal. *Drug design, development and therapy*, 4, 9.

St Louis EK, et al. (2009) Antiepileptic drug monotherapy: the initial approach in epilepsy management. *Current neuropharmacology*, 7(2), 77.

Bey T, et al. (2009) Second impact syndrome. *The western journal of emergency medicine*, 10(1), 6.