Neurosciences Physician Update
July 2023

Research

Innovative CT better identifies CSF-venous fistulas

Mayo Clinic is one of the first centers in the United States to use photon-counting detector CT myelography to localize CSF-venous fistulas. The technology improves upon digital subtraction myelography.

Learn more

See more Neurology and Neurosurgery news

View Neurology and Neurosurgery specialty videos and Grand Rounds presentations

Education

Researchers find brain area that disrupts precentral gyrus somatotopy

Somatotopy of cells in the precentral gyrus extends throughout the volume of the pericentral brain. But somatotopy is interrupted by an area in the central sulcus.

Learn more

Alzheimer's project focuses on biomarkers in multiethnic populations

Mayo Clinic is leading a multicenter program that aims to identify biomarkers and potential therapeutic targets for Alzheimer's disease. The federally funded effort involves multiethnic cohorts.

Learn more

See all Neurology and Neurologic Surgery Clinical Trials at Mayo Clinic

Consults and referrals

Mayo Clinic School of Continuous Professional Development offers live courses, livestreaming courses, online continuing medical education (CME) courses and podcasts to meet your CME needs.

See all Neurology and Neurosurgery Continuing Medical Education courses

Resources

Clinical Trials at Mayo Clinic

Mayo Clinic Neuro-Oncology: Cases and Controversies 2023
September 29-30, 2023
Ponte Vedra, Fla., and Livestream
This symposium provides up-to-date information on the diagnosis and management of primary and metastatic central nervous system tumors.

Register Now

15th Annual Stroke and Cerebrovascular Disease Review 2023
September 20-23, 2023
Amelia Island, Fla., and Livestream
This course provides an update on major areas of clinical interest in vascular neurology, including ischemic stroke and brain hemorrhage.

Register Now

Advances in Neuro Oncology Symposium
September 29-30, 2023
Ponte Vedra, Fla., and Livestream
This symposium provides up-to-date information on the diagnosis and management of primary and metastatic central nervous system tumors.

Register Now

Mayo Clinic Neuro-Ophthalmology: Cases and Controversies 2023
September 29 to October 1, 2023
Scottsdale, Ariz., and Livestream
This course reviews and updates several topics in clinical neuro-ophthalmology, including afferent and efferent nerve conditions, pupillary dysfunction and neuroradiology.

Register Now

Contact Us

Mayo Clinic Arizona
Phoenix/Scottsdale, Arizona
866-629-6362
Admission and Transfer Center (ATC) line for urgent/emergent referrals
480-342-1155
Neurology
507-284-1588
Neurosurgery
507-284-8008

Mayo Clinic Florida
Jacksonville, Florida
800-634-1417
Admission and Transfer Center (ATC) line for urgent/emergent referrals
904-953-1111

Mayo Clinic Minnesota
Rochester, Minnesota
800-533-1564
Admission and Transfer Center (ATC) line for urgent/emergent referrals
507-255-2910
Neurology
507-284-1588
Neurosurgery
507-284-8008

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