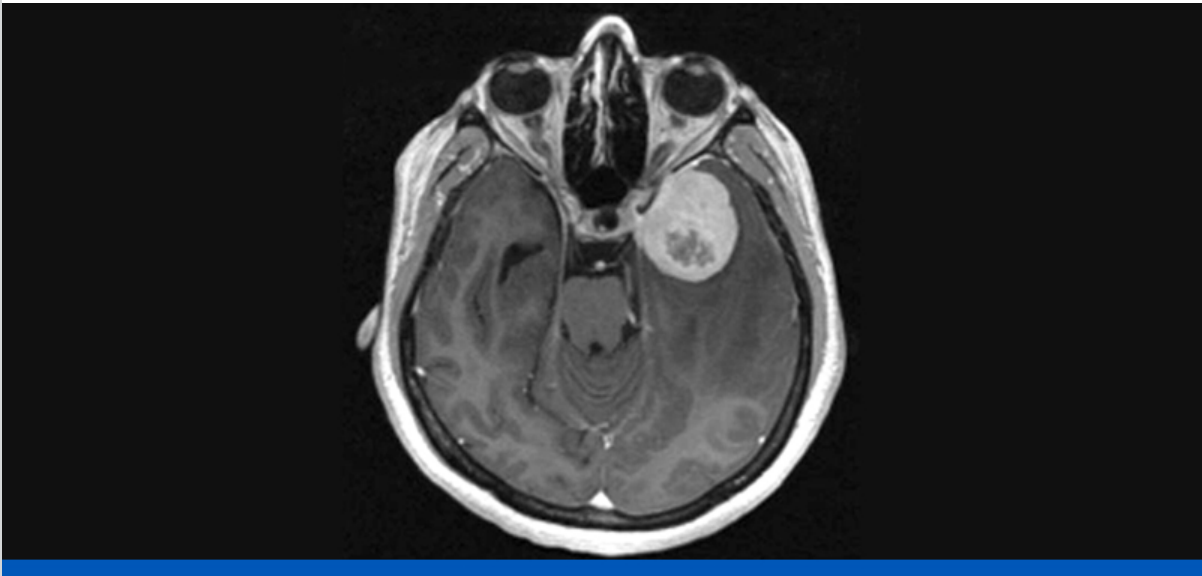




Neurosciences Physician Update

January 2026



READ TERT expression in meningiomas predicts disease progression

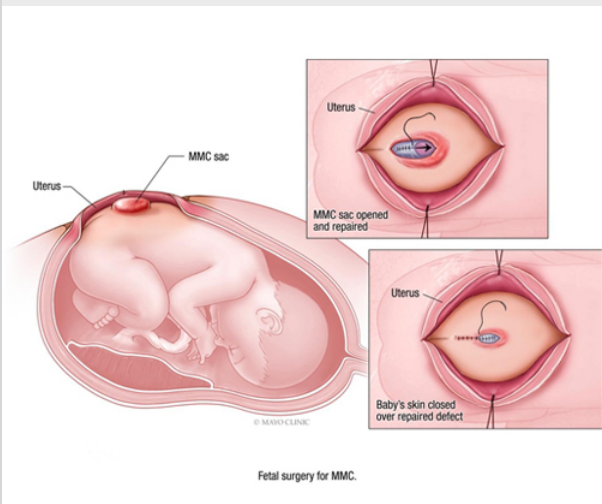
Patient Care



Less invasive approaches guide craniosynostosis care

Mayo Clinic surgeons perform single-incision endoscopic repair for infants with the condition. Research aims to limit helmet therapy and enable faster diagnosis.

[Read the article](#)



Experts collaborate on prenatal myelomeningocele repair

Mayo Clinic specialists in Pediatric Neurosurgery and Maternal and Fetal Medicine perform this challenging procedure. The neurological effects are usually reversed and the average gestational age at birth is 34.2 weeks.

[Read the article](#)

Refer a Patient

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Research



Studies explore remote management of brain tumor care

Remote assessments can potentially reduce travel burdens for patients having treatment for brain tumors. Physician-scientists are studying the feasibility of home-based management for certain aspects of care.

[See the research](#)

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Education

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 Neurologic Surgery Continuing Medical Education courses](#)



Mayo Clinic Advancements in Surgical & Medical Management of the Spine 2026

Feb. 22-26, 2026
Maui, Hawaii, and Livestream

This course addresses the spectrum of spinal conditions via didactics, case studies and panel discussions. A split curriculum covers surgical and nonsurgical approaches.

Register Now



Mayo Clinic Hospital Neurology 2026

March 26-28, 2026
Half Moon Bay, Calif., and Livestream

This course provides an update on all major areas of clinical interest in the emerging subspecialty of hospital neurology. Topics include stroke, seizures and neuro-infectious disease, among others.

Register Now



European Symposium on Practical Neuroradiology: Insight to Impact

April 27-May 1, 2026
Dublin

Topics at this case-based course, led by Mayo Clinic faculty, include neuro-oncology, pediatric neuroradiology, neurodegenerative disorders, and spinal and vascular imaging.

Register Now



12th Annual Neuro and Intensive Care: Review, Workshops and Controversies

May 6-9, 2026
Orlando, Fla., and Livestream

This course is designed for clinicians who care for patients with neurological or neurosurgical emergencies that require emergency department and intensive care unit management.

Register Now

Consults and Referrals

Phoenix/Scottsdale, Arizona
866-629-6362

Admission and Transfer Center (ATC) line for urgent/emergent referrals
480-342-1155

Jacksonville, Florida
800-634-1417

Admission and Transfer Center (ATC) line for urgent/emergent referrals
904-953-1111

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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