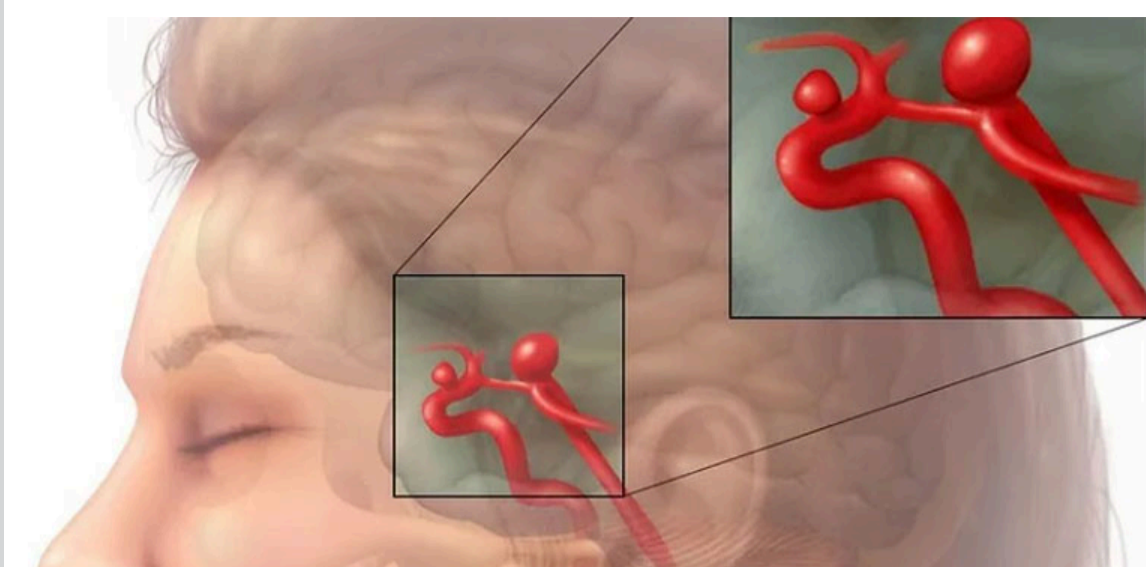


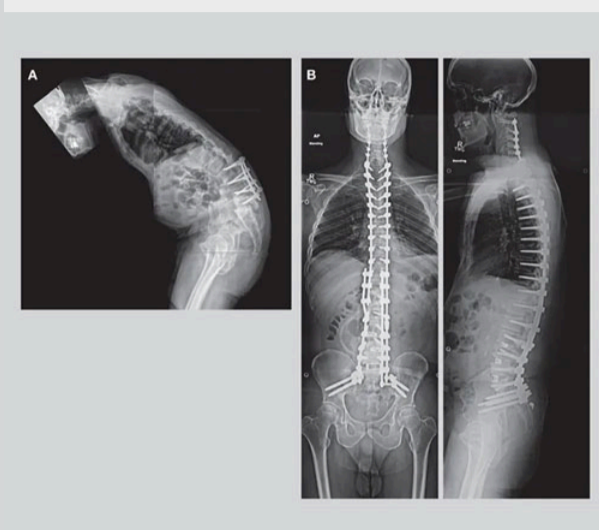
# Neurosciences Physician Update

March 2024



**READ** [Advanced devices improve aneurysm treatment](#)

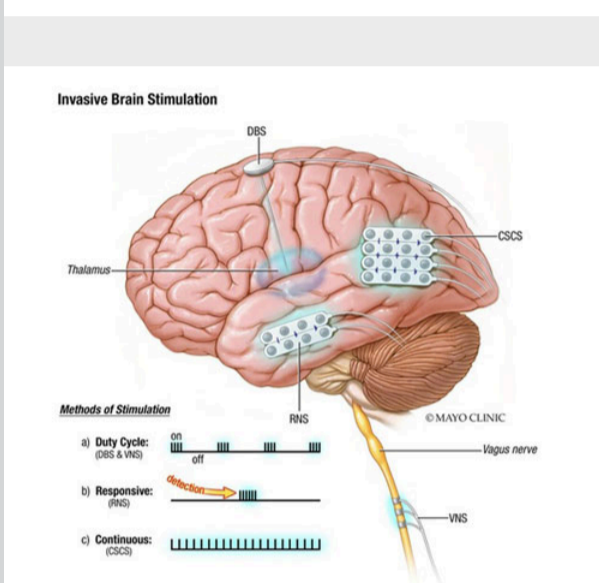
## Patient Care



### Subspecialists perform spinal deformity surgery

The wide range of spinal deformity treated at Mayo Clinic encompasses scoliosis and kyphosis, high-grade spondylolisthesis, and cervical spine and post-laminectomy deformity, as well as revision surgeries.

[Learn more](#)



### Technical advances enhance epilepsy care

Mayo Clinic uses a range of innovative techniques for the diagnosis and treatment of medication-refractory seizures. Subspecialized expertise can provide options for patients who aren't surgical candidates.

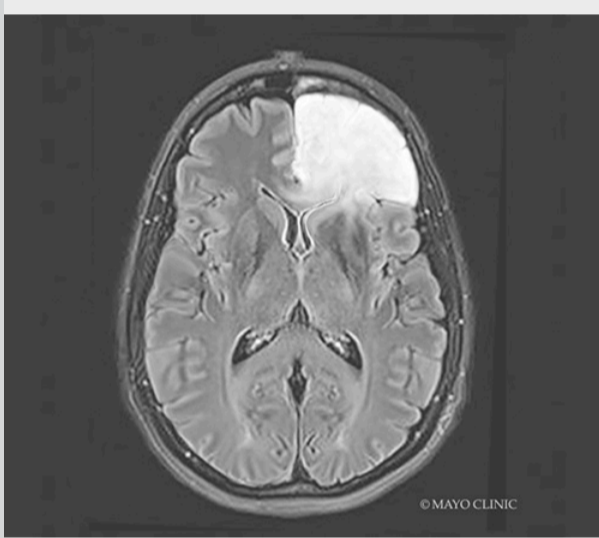
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## Research



### Laboratory research shows promise in developing glioblastoma therapies

Mayo Clinic is advancing the search for new glioblastoma treatments. Laboratory studies combining small molecule inhibitors with approved drugs have yielded positive results.

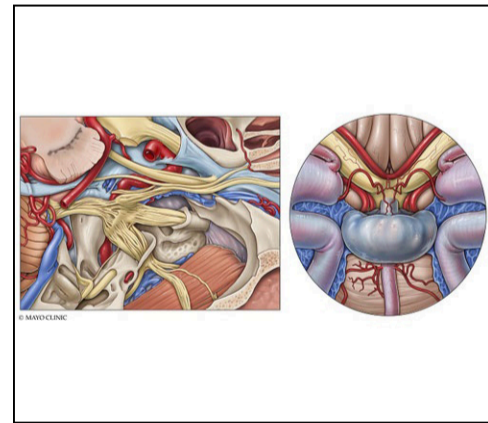
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## Education

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 Open and Endoscopic Techniques to the Cranial Base Surgery Course 2024

July 17-20, 2024  
Rochester, Minn.

This course offers a comprehensive review and hands-on training for skull base open and endoscopic approaches.

[Register Now](#)



### Neurology in Clinical Practice 2024

July 18-21, 2024  
Chicago, Ill., and Livestream

This intensive course reviews and updates the clinical presentation, workup and management of neurological diseases most likely to be encountered.

[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

[Online Referrals](#)

## Resources

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