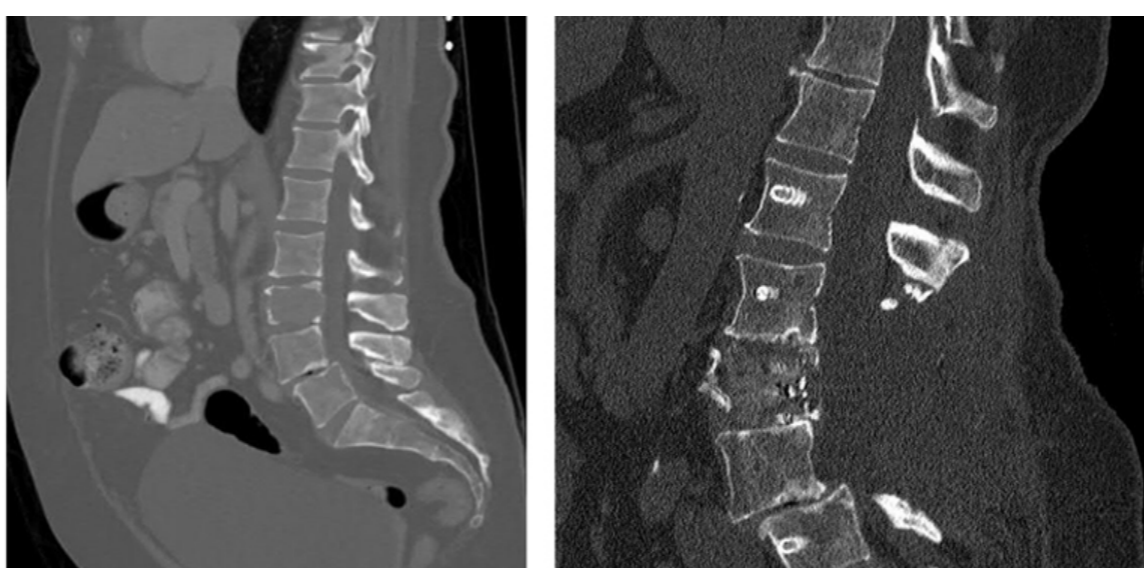


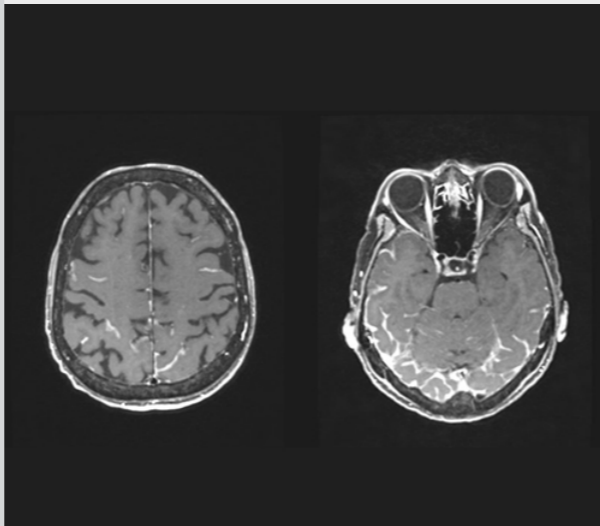
Neurosciences Physician Update

May 2023



Spinal oncology surgery helps increase longevity

Patient Care



Leptomeningeal team applies experience and technology to enhance patient care

Mayo Clinic has a multispecialty group focused on managing leptomeningeal diseases. The goal is to improve diagnosis so that individuals receive appropriate and timely treatment.

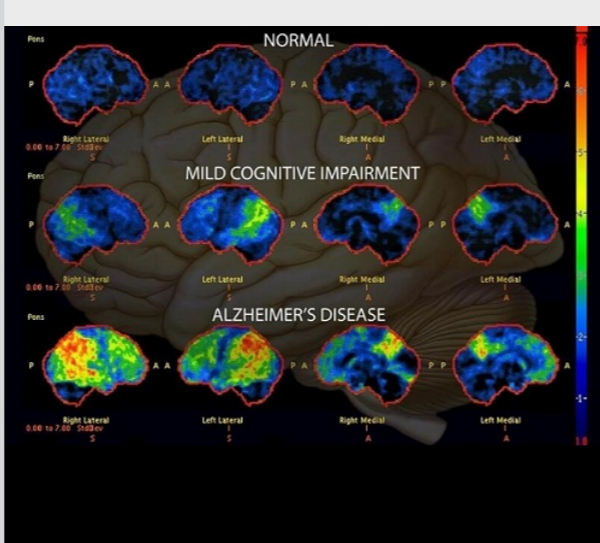
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[Refer a Patient](#)

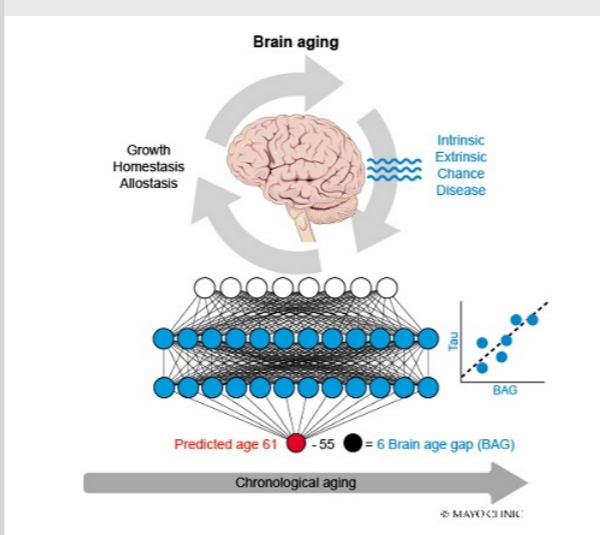
Research



Expert Alzheimer's group reframes 'clinically meaningful'

Slowing the progression of Alzheimer's disease has meaningful benefits for patients and their families. Expectations of outcomes from therapeutic interventions might need to be modified.

[Learn more](#)



Artificial intelligence model sheds light on neurodegenerative diseases

Mayo Clinic researchers developed a deep learning model that produces a biomarker of neurodegenerative disease states. The model helps assess differences between chronological age and "brain age."

[Learn more](#)

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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](#)



Awake Spine 2023
June 23-24, 2023
Jacksonville, Fla., and Livestream

This course teaches the techniques and the benefits of performing awake spine surgery, as well as how to develop and implement an awake spine program.

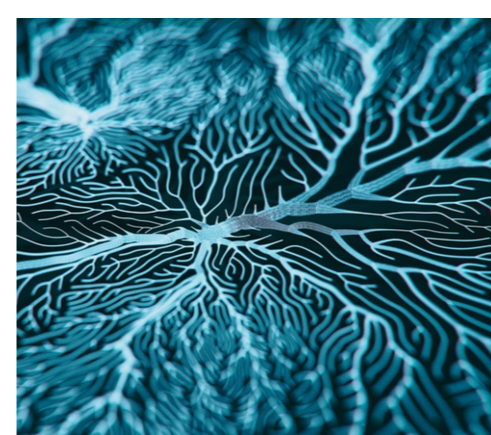
[Register Now](#)



Neurology in Clinical Practice 2023
July 13-15, 2023
Grand Cayman, Cayman Islands, and Livestream

This course provides a review and update of the latest advances in the diagnosis and treatment of common neurological clinical problems.

[Register Now](#)



Mayo Clinic Stimulation Therapies for Epilepsy 2023
Sept. 13-15, 2023
Rochester, Minn.

This course explains the importance of neurostimulation for epilepsy treatment and demonstrates programming techniques. It also describes advanced surgical techniques for the placement of stimulation devices.

[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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