New treatment helps eliminate or reduce seizures in children with epilepsy

Neurologists at Mayo Clinic Children’s Center in Rochester, Minnesota, offer innovative treatments for children with epilepsy. Treatments range from surgical options to noninvasive brain stimulation.

Learn more
Bipolar enucleation treats large prostate gland without incisions

Bipolar enucleation of the prostate can treat benign prostatic hyperplasia primarily in patients with prostates larger than 80 mL or those who experience urinary retention. The adenoma of the prostate is removed without incisions.

Learn more

Ultrasound-guided carpal tunnel release lowers risk of nerve injury

Thread ultrasound-guided carpal tunnel release (TCTR) uses an abrasive thread looped percutaneously to dissect the TCL. This procedure offers people quicker pain relief and recovery than conventional open carpal tunnel releases.

Learn more
AI-enabled EKG measures the difference between actual age and biological age

A new study found that the difference between a person's age in years and their biological age, as predicted by an AI-enabled EKG, can provide insights into health and longevity.

See all Family Medicine and General Internal Medicine Clinical Trials at Mayo Clinic

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. Medical education from Mayo Clinic experts is also available through GIBLIB, a new on-demand medical education library.

See all Family Medicine and Internal Medicine and Subspecialties Continuing Medical Education courses
RISE for Equity: Reflect, Inspire, Strengthen & Empower 2022
July 21-23, 2022
Chicago and Livestream

Join this national health care dialogue about diversity and health disparities, digital equity, and inclusion in workforce development and organizational culture. Explore evidence-based solutions and innovative initiatives.

Register Now

Principles in the Care of Transgender and Intersex Patients 2022
Oct. 13-15, 2022
Phoenix and Livestream

This course offers cutting-edge perspectives and practical evidence-based principles for working with transgender and intersex individuals. Participants leave with the knowledge and skills to provide gender-affirming care across settings.

Register Now

COVID-19 Updates and Resources
Read more

Consults and Referrals

Phoenix/Scottsdale, Arizona
844-255-4442

Jacksonville, Florida
855-691-1265

Rochester, Minnesota
888-380-4055
Online Referrals

Resources

Life-Changing Careers

Clinical Trials

Mayo Clinic School of Continuous Professional Development

Comments?
We're interested in your feedback about this newsletter.

Pass It On
Invite a friend to subscribe.

MayoClinic.org | Newsletter Archive | Contact | Medical Professionals