Patient Care

Mayo Clinic first to use heart pump as bridge to transplant

Mayo Clinic in Florida is the only facility in the world that uses a heart pump to help patients during the vulnerable and sometimes months-long wait for a new heart. The procedure uses a heart pump to improve performance and prevent rejection.

Learn more

Adaptive equipment helps people with disabilities strength train

A Mayo Clinic physiatrist’s strength training program helps patients develop the strength and coordination needed for new activities. This program can also help athletes improve performance and prevent injuries.

Learn more

Preparing for emergencies and disasters, action plan

Be it an emergency or a natural disaster, preparedness is key to patient safety. Mayo Clinic’s comprehensive plans range from regular emergency drills and exercises to full-scale exercises with actors playing patients.

Learn more

Research

Behavioral changes detected nearly 20 years before onset of Alzheimer’s

Mayo Clinic’s personality-based longitudinal testing helps identify transitions to mild cognitive impairment — detecting cognitive and behavioral changes nearly two decades before Alzheimer’s symptoms appear.

Learn more

Education

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

COVID-19 Updates and Resources

Mayo Clinic offers daily updates on COVID-19.

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