Patient Care

In highly selected patients, liver transplant can offer significantly improved outcomes for patients with colorectal liver metastases and is an important option when other therapies are not feasible.

Research

A deep learning-based artificial intelligence model using convolutional neural networks to analyze 12-lead electrocardiograms (ECGs) performed well in detecting the presence and severity of hepatic cirrhosis.

Germline cancer susceptibility gene testing in patients with HBC enhances detection of heritable mutations in over 15% of study participants.

Study examines whether ETO gas sterilization of EUS imaging equipment affects image and video quality.

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.

COVID-19 Updates and Resources

See all Gastroenterology and Hepatology Clinical Trials at Mayo Clinic.