Patient Care

Fertility preservation available to transgender population at Mayo Clinic

At Mayo Clinic’s campus in Rochester, Minnesota, reproductive endocrinology and infertility specialists provide services to help transgender individuals preserve fertility.

Learn more
Researchers track impact of COVID-19 on patients with diabetes

Changes forced by the pandemic may result in deterioration of glucose control for patients with diabetes, as well as increased use of telemedicine and continuous glucose monitoring for inpatient diabetes management.

Learn more
Best practices guide treatment for osteoporosis during the pandemic

Mayo specialists share creative clinical solutions to balance the benefits of uninterrupted treatment with the risks of exposure to COVID-19 and its variants.

Learn more

Worldwide survey gathers valuable insight from practitioners performing endoscopic sleeve gastroplasty

A Mayo Clinic survey assessed endoscopic sleeve gastroplasty-related practice trends and preferences of bariatric endoscopists who perform this weight-loss procedure.

Learn more

Investigators seeking better understanding of associations between gastrointestinal microbiota and obesity

Mayo Clinic researchers summarize the pathogenesis of obesity, the relationship between gut microbiota and obesity, and the future of microbiota-based therapies in obesity management.

Learn more
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 Endocrinology Continuing Medical Education courses

22nd Annual Nutrition and Wellness in Health and Disease
Oct. 16-18, 2022
Coronado, Calif., and Livestream
Healthy lifestyle behaviors are vital components in the promotion of health and treatment of disease. This program highlights ambulatory nutrition and wellness topics via a multidisciplinary faculty.

Register Now

3rd Annual Mayo Clinic Thyroid and Parathyroid Disorders Course 2022
Nov. 10-12, 2022
Orlando, Fla., and Livestream
This course reviews diagnostic techniques and medical and surgical management of thyroid and parathyroid disorders. Topics include assessment of benign thyroid diseases and pre- and postoperative management of thyroid cancer.

Register Now
COVID-19 Updates and Resources

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