

ENDOCRINOLOGY

PHYSICIAN UPDATE E-EDITION



May 2020

Mayo Clinic's highest priority is patient and staff safety. We are taking every precaution to safely care for patients during their visit. Mayo Clinic has a long-standing history of helping our community in crisis while maintaining capacity to care for patients who need it most. We continue to evaluate the circumstances at each of our sites and follow federal and state mandates to protect the safety of our patients, staff and communities.

Find [resources for providers](#) and answers to questions on [referrals and testing](#) for COVID-19 on the Medical Professionals Resource Center.



Patient Care

[Safe, effective exercise program promotes bone health](#)

Weight-bearing exercise, strength training and spinal extension exercises help maintain and improve bone density, but many exercise principles need to be taken into consideration to ensure optimal program effectiveness.

[Transplant endocrinology team provides subspecialty expertise](#)

Mayo Clinic Transplant Center's multidisciplinary providers see recipients of solid organ and bone marrow transplants both pre- and post-transplant to address the unique management challenges of each from an endocrine perspective.

[Endowment to support patient education in diabetes care](#)

The Steven A. Smith and Lynda D. Smith Family Fund in Diabetes Care and Education will help ensure Mayo Clinic Patient Education's commitment to the science of evidence-based patient education.



Research

[COVID-19 convalescent plasma expanded access program](#)

Information physicians need to participate or enroll patients in the treatment study.

[Steroid profiling helps to distinguish adrenocortical carcinomas from other malignant adrenal masses](#)

Endocrinologists Shobana Athimulam, M.B.B.S., and Irina Bancos, M.D., discuss the diagnoses and next steps in management of two patients with malignant adrenal tumors.

[Artificial pancreas better at keeping patients in their glycemic range](#)

Researchers report that use of a system employing an algorithm-guided, computerized feedback loop to provide a constant and adjusted flow of insulin provides better control than a sensor-augmented pump.

[See all Endocrinology Clinical Trials at Mayo Clinic](#)



Education

[Mayo Clinic COVID-19 Live Webinar](#)

In the first live discussion on May 19 at 9 a.m. CT, our experts will discuss ongoing COVID-19 research at Mayo Clinic, including convalescent plasma trials, vaccine development, virology, infection prevention and much more.

Mayo Clinic School of Continuous Professional Development offers [online CME courses](#) and [podcasts](#) to help meet your CME needs during the COVID-19 pandemic.

Medical education from Mayo Clinic experts is also available through [GIBLIB](#), a new on-demand medical education library. GIBLIB's extensive offerings include full-capture surgical video with live narration by Mayo Clinic surgeons, lectures by industry leaders, and GIBLIB originals featuring timely discussions on trending topics in medicine.

[See all Endocrinology Continuous Professional Development courses](#)



In the Video Center

[View Endocrinology specialty and Grand Rounds presentations](#)

Consults and Referrals

Phoenix/Scottsdale, Arizona
866-629-6362  (toll-free)

Jacksonville, Florida
800-634-1417  (toll-free)

Rochester, Minnesota
800-533-1564 (toll-free)

[Online Referrals](#)

Resources

[Careers: All Physician Specialties](#)

[Clinical Trials](#)

[Mayo Clinic School of Continuous Professional Development](#)

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