Research

Highlighting overuse of levothyroxine prescriptions
A retrospective Mayo Clinic study across three academic centers in the U.S. shows that approximately 54% of levothyroxine prescriptions are non Evidence based, calling into question the prevalence of this drug prescription.

Learn more

Reducing the risk of postoperative hyponatremia
Studies show that restricting fluid in the patient after pituitary surgery is effective in reducing hyponatremia and hospital readmissions.

Learn more

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Patient Care

Refer a Patient

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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.

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Endocrine Update 2024
Feb. 5-9, 2024
Rio Grande, Puerto Rico, and Livestream

Designed for endocrinologists and interested internists and surgeons, this course addresses gaps in medical knowledge and barriers in clinical practice to improve the outcomes of patients with endocrine and metabolic disorders.

Register Now

Consults and Referrals

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Jacksonville, Florida
800-634-1417
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800-633-1564

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