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The thyroid gland is the body's largest single organ specialized for endocrine hormone production.Its function is to secrete an appropriate amount of the thyroid hormones, primarily 3,5,3′,5′-l-tetraiodothyronine (thyroxine, T 4), and a lesser quantity of 3,5,3′-l-triiodothyronine (T 3), which arises mainly from the subsequent extrathyroidal deiodination of T 4.

Chapter 7. The Thyroid Gland | Greenspan’s Basic ...
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International Journal of Endocrinology publishes original research articles, review articles, and clinical studies that provide insights into the endocrine system and its associated diseases at a genomic, molecular, biochemical and cellular level.

A full-color guide to the entire field of clinical endocrinology and its scientific underpinnings – updated with the latest breakthroughs and developments Greenspan’s Basic & Clinical Endocrinology delivers a succinct, leading-edge overview of the underlying molecular biology of the endocrine system and the latest perspectives on the diagnosis and treatment of specific diseases and disorders. Featuring an enhanced design that includes hundreds of full-color illustrations and clinical photographs, Greenspan’s is a true must-have during traditional or integrated courses in endocrinology, endocrinology rotation, or exam prep in internal medicine and endocrinology and as reference for disease management. Greenspan’s provides clinically relevant coverage of metabolic bone disease, pancreatic hormones and diabetes mellitus, hypoglycemia, obesity, geriatric endocrinology, and many other diseases and disorders. Supporting this essential material is a handy appendix of normal hormone reference ranges across the lifespan. Here’s why Greenspan’s is an essential tool for learning how to manage endocrine patients: • The Tenth Edition is enhanced by updated content throughout each chapter • NEW CHAPTERS on Transgender Endocrinology and Disorders of Sexual Determination and Differentiation • Important chapter on Evidence-Based Endocrinology and Clinical Epidemiology • Concise, balanced coverage of both scientific and clinical principles that guide patient management • The best source for current concepts in endocrine pathophysiology to aid clinical decision making • The most practical, current insights into diagnostic testing • More than 270 full-color illustrations and clinical photographs If you are in need of a well-illustrated, completely up-to-date guide to the entire field of clinical endocrinology, this trusted classic belongs on your desk or computer.

Authoritative, concise, and current, this bestselling reference in endocrinology--and "all-in-one" text--focuses on the pathophysiology, diagnosis, and treatment of endocrine disorders. Written by recognized authorities and featuring more than 350 two-color illustrations, this edition has been updated to reflect the latest in diagnostic testing and molecular biology as well as new approaches to medical management.

Maintaining the original goal of the first edition to integrate the basic science of endocrinology with its physiological and clinical principles, this new edition succinctly summarizes in 450 pages the latest findings on hormone secretion and hormone action, as well as all the most recent insights into the physiology and pathophysiology of hormonal disorders. Coverage extends across the entire spectrum of endocrinology-from mammalian cells, plants, and insects to animal models and human diseases-with much increased coverage of diabetes and metabolism. Highlights include cutting-edge discussions of appetite disorders, obesity, reproductive failure, control of thyroid function, hormone action in man and the lower species, and the mechanisms subserving hormone secretion.

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Authoritative, concise, and current, this bestselling reference in endocrinology--and "all-in-one" text--focuses on the pathophysiology, diagnosis, and treatment of endocrine disorders. Written by recognized authorities and featuring more than 350 two-color illustrations, this edition has been updated to reflect the latest in diagnostic testing and molecular biology as well as new approaches to medical management.

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This book reviews the pathophysiology, diagnosis and treatment of endocrine diseases, emphasising molecular endocrinology and new diagnostic and therapeutic methods.

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