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Titolo	Thyroid, Obesity and Metabolism : Exploring Links Between Thyroid Function, Obesity, Metabolism and Lifestyle // edited by Livio Luzi
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ISBN	3-030-80267-1
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Descrizione fisica	1 online resource (262 pages)
Collana	Medicine Series
Disciplina	616.44
Soggetti	Internal medicine Diseases Internal Medicine Tiroide Obesitat Trastorns del metabolisme Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	PART I THYROID: Thyroid gland: anatomy and physiology -- Classification of thyroid diseases -- Iodine deficiency and thyroid dysfunction -- Techniques to study thyroid function and morphology -- Medical and surgical treatment -- PART II OBESITY and METABOLIC SYNDROME: Obesity and metabolic syndrome: the new pandemic -- Classification and diagnosis -- Medical and surgical treatment -- Techniques to study metabolism -- PART III THYROID, METABOLISM and OBESITY: Link between thyroid dysfunction and metabolic syndrome -- Muscle tissue and hypothyroidism -- Thyroid function and effects on cardiovascular system -- Obesity, adipokines and thyroid dysfunction -- Adipokines and thyroid malignancies -- Link between thyroid tumors and metabolism -- PART IV CLINICAL CASES.
Sommario/riassunto	This book will provide readers with up-to-date information on thyroid diseases, obesity and metabolic syndrome. The innovative element is the presentation and exploration of possible connections linking thyroid diseases and metabolism dysfunction. Starting from the

classification and diagnosis of thyroid diseases, obesity and metabolic syndrome, techniques to study and treat each of the mentioned diseases are given in an easy-to-use way. This volume will be a useful tool for endocrinologists, diabetologists, dieticians, and any professionals involved in the treatment of thyroid diseases.
