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Titolo	Neuroendocrine Tumours : Diagnosis and Management / / edited by Suayib Yalcin, Kjell Öberg
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2015
ISBN	3-662-45215-4
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (569 p.)
Disciplina	610 616.33 616.4 616994 617
Soggetti	Oncology Endocrinology Surgery Gastroenterology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Historical Background -- Epidemiology -- Pathological Classification -- Carcinoid Syndrome -- Molecular Biology -- Insulinoma -- Gastrinoma -- Vipoma -- Glucagonoma -- Pathological Evaluation -- Radiological Imaging -- Nuclear Imaging -- Genetic Syndromes Associated with NET -- Surgical Approach -- Locoregional treatment (RFA) -- Embolization (Chemo/radio) -- PRRT -- Management of Hormonal symptoms -- Chemotherapy -- Somatostatin Analogues -- Targeted Therapies -- Guidelines -- Societies and Guidelines -- Biomarkers -- Medullary Thyroid Cancer -- Adrenocortical Cancer -- Paraganglioma, feokromositoma -- Nonfonksiyone pNET -- Somatostatinoma -- Poorly differentiated NET -- Management of MEN -- Ppoma.
Sommario/riassunto	This book is a timely textbook that covers all aspects of neuroendocrine tumors (NET) from epidemiology, pathological classification and evaluation, and molecular biology through to

diagnostic imaging methods and therapeutic options, including the latest targeted therapies. The various types of NET are individually discussed, including carcinoid tumors, insulinomas, gastrinomas, glucagonomas, VIPomas, somatostatinomas, PPomas, medullary thyroid carcinomas, adrenocortical cancer, pheochromocytomas, paragangliomas, and non-functioning pancreatic NETs. The contributing authors are internationally recognized experts who bring a wealth of experience to the subject. This book will be an invaluable source of information for practicing medical oncologists, surgeons, endocrinologists, gastroenterologists, and pathologists and also trainees. .
