

## 1. Record Nr.

UNISA996387068203316

## Titolo

A Short survey of the kingdome of Sweden [[electronic resource]] : containing a briefe description of all the provinces of this whole dominion, as also the riches of this Kingdome, the antiquitie, nature, and manners of this nation, together with the government of this realme, might and power of this great king as well by sea as by land, his great officers, his customes, and reuenues of the crowne : a catalogue of many of the kings of Sweden, of those especially who have reigned these last five hundred yeares, with some of their most memorable acts and deeds, with their alliance and issue or off-spring : something also more particularly concerning that illustrious invincible great Gustaus Adolphus the 2. and some of his most memorable acts since his comming to the crowne, as well before as since his entring Germany, untill this present yeaire 1632

## Pubbl/distr/stampa

London, : Printed for Michael Sparke and are to be sold at the Blue Bible in Greene Arbor, 1632

## Descrizione fisica

[6], 103 p

## Soggetti

Sweden Description and travel  
Sweden History Gustavus II Adolphus, 1611-1632

## Lingua di pubblicazione

Inglese

## Formato

Materiale a stampa

## Livello bibliografico

Monografia

## Note generali

Signatures: A(-Al) B-O.  
Numerous errors in paging.  
Reproduction of original in the Harvard University. Library.

## Sommario/riassunto

eebo-0062

2. Record Nr.	UNINA9910300068603321
<b>Titolo</b>	Management of Neuroendocrine Tumors of the Pancreas and Digestive Tract : From Surgery to Targeted Therapies: A Multidisciplinary Approach // edited by Eric Raymond, Sandrine Faivre, Philippe Ruszniewski
<b>Pubbl/distr/stampa</b>	Paris : , : Springer Paris : , : Imprint : Springer, , 2014
<b>ISBN</b>	2-8178-0430-9
<b>Edizione</b>	[1st ed. 2014.]
<b>Descrizione fisica</b>	1 online resource (238 p.)
<b>Disciplina</b>	616.9944 616.9943
<b>Soggetti</b>	Oncology Cancer - Treatment Gastroenterology Endocrinology Radiology Cancer Therapy
<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia
<b>Note generali</b>	Description based upon print version of record.
<b>Nota di bibliografia</b>	Includes bibliographical references.
<b>Nota di contenuto</b>	Scintigraphy in Endocrine Tumors of the Gut -- Profiling the PI3K/Akt/Mtor Intracellular Pathway in Neuroendocrine Tumors -- Relevance of Angiogenesis in Neuroendocrine Tumors -- Advances with Somatostatin Analogues in Neuroendocrine Tumors: The Promise of Radionuclides in Neuroendocrine Tumors -- Streptozotocin-Based Chemotherapy is not History in Neuroendocrine Tumors -- Place of Surgical Resection in the Treatment Strategy in Neuroendocrine Tumors -- Endoscopic Resection of Gastrointestinal Neuroendocrine Tumors -- Liver-Targeting Therapies in Neuroendocrine Tumors -- Inhibition of Mtor in Neuroendocrine Tumors of the Digestive Tract -- Sunitinib in Pancreatic Neuroendocrine Tumors -- Clinical Management of Targeted Therapies in Neuroendocrine Tumors -- Imaging Tumor Response to Angiogenesis Inhibitors in Neuroendocrine Tumors -- Resistance to Targeted Therapies in Neuroendocrine Tumors -- New Anticancer Agents in Neuroendocrine Tumors -- Management of Symptoms and

Sommario/riassunto

This book pursues a multidisciplinary approach, presenting chapters with updated information on various aspects of treatment for patients with neuroendocrine tumors. Authors have been selected from expert centers in Europe and the United States. The goal of this book is to comprehensively summarize recent data and provide inspiring ideas to optimize the care of patients with neuroendocrine tumors. Neuroendocrine tumors are fascinating multifaceted diseases that can primarily localize in many organs with various presentations. These tumors are rare but their increasing incidence renders likely that physicians caring for cancers may have either already faced or may be certainly exposed to diagnose and/or treat a patient with neuroendocrine tumors. Over the last years, novel therapeutic options have emerged for neuroendocrine tumors, profoundly challenging practices that had previously been the standards for decades. These include - but are not limited to - somatostatin analogues, targeted therapies such as tyrosine kinase and mTOR inhibitors, antiangiogenic compounds, but also peptide-receptor targeted therapy or radioembolization. This changing field has generated novel treatment algorithms to guide medical decisions. To better understand and handle the multidisciplinary approaches that are required for optimizing the care of neuroendocrine tumor patients, physicians are now looking for references from experts and comprehensive reviews summarizing current knowledge on treatments for patients with neuroendocrine tumors.