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Titolo	Atlas of Parathyroid Surgery // edited by Alexander Shifrin
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Descrizione fisica	1 online resource (140 pages)
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Bilateral Exploration for Hyperparathyroidism -- Four Glands Parathyroid Exploration, Subtotal Parathyroidectomy -- Bilateral Neck Exploration and Subtotal Parathyroidectomy for Primary Hyperparathyroidism due to Asymmetric Multiglandular Hyperplasia -- Parathyroidectomy -- Minimally Invasive Right Inferior Parathyroidectomy -- Minimally Invasive Parathyroidectomy: Targeted Left Inferior Parathyroidectomy -- Minimally Invasive Left Superior Parathyroidectomy, Anterior Approach -- Minimally Invasive Video-Assisted Parathyroidectomy: How to Correctly Approach the Adenoma -- Video-Assisted Left Superior Parathyroidectomy -- Minimally Invasive Video-Assisted Right Superior Parathyroidectomy -- Minimally Invasive Parathyroidectomy: Back-door Approach -- Endoscopic Lateral Parathyroidectomy -- Transoral Endoscopic Parathyroidectomy Vestibular Approach (TOEPVA).
Sommario/riassunto	This Atlas is designed to illustrate different techniques on how to perform successful parathyroidectomy by using traditional four gland exploration approach and minimally invasive approaches, such as the open minimally invasive approach, video-assisted approach, back-door approach, transoral endoscopic parathyroidectomy approach (TOEPVA), and endoscopic lateral parathyroidectomy approach. It illustrates removal of a right and left, and superior and inferior parathyroid glands. Written by renowned endocrine surgeons and experts in the field, each chapter begins with a case description that defines the main

aspect of surgery. Each picture, which is taken intraoperatively, is accompanied by corresponding drawings for easier understanding of the anatomical structures and steps of the procedure. In addition, most of the authors provided a video of the same case as it is depicted in the chapter. The Atlas also gives some common pitfalls of the procedure in an effort to avoid complications and improve patient outcomes. Atlas of Parathyroid Surgery provides an indispensable source of knowledge to all surgeons, those who just started their career, and those who are in the more advanced stages of their practice and are learning new techniques of parathyroidectomy.
