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Collana	Biopsy interpretation series
Altri autori (Persone)	ChenYinbei ZyngerDebra L
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Soggetti	Kidney Diseases - pathology Adrenal Gland Diseases - pathology Biopsy - methods Diagnosis, Differential Kidneys - Biopsy Kidneys - Diseases - Diagnosis Adrenal glands - Biopsy Adrenal glands - Diseases - Diagnosis
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Nota di contenuto	Renal biopsy and normal histology -- Histologic pattern approach for differential diagnosis of renal tumors / Satish K. Tickoo -- Common types of renal cell carcinoma / Satish K. Tickoo -- Renal cell carcinoma : uncommon types / Satish K. Tickoo and Ying-bei Chen -- Benign renal epithelial tumors / Ying-bei Chen -- Renal mesenchymal and mixed mesenchymal-epithelial tumors / Ying-bei Chen -- Miscellaneous tumors and tumorlike conditions / Ying-bei Chen -- Renal pelvic tumors / Debra Zynger -- Adrenal biopsy and normal histology / Debra Zynger -- Adrenal primary tumors and nontumors / Debra Zynger -- Adrenal metastases / Debra Zynger -- Pediatric renal tumors and neuroblastoma / Satish K. Tickoo -- Ancillary tests / Satish K. Tickoo, Debra Zynger, and Ying-bei Chen -- Fine needle aspiration cytology of renal and adrenal lesions / Jasreman Dhillon and Marino E. Leon.

Biopsy Interpretation of the Kidney and Adrenal Gland. This practical volume in the Biopsy Interpretation Series is your guide to effective diagnostic biopsy of the kidney and adrenal glands. Presented in a reader-friendly format, the text includes abundant photomicrographs of actual biopsy samples as well as correlative photos of surgical specimens and ancillary immunohistochemical studies. Each organ is addressed in a separate section that includes an introduction to biopsy techniques and an overview of normal histology. Positive diagnoses for renal lesions are described by tumor type. Adrenal lesions are grouped by primary and metastatic tumors, reflecting the main diagnostic considerations at the adrenal site. Uniquely detailed focus addresses the specific techniques and interpretive features of renal and adrenal biopsy. Timely content addresses the use of renal biopsy in minimally invasive therapeutic techniques as well as its role in active surveillance of renal masses. The latest ISUP classifications reflect newly described renal tumors discussed at the March 2012 USCAP annual meeting. Clinical implications of each diagnosis are highlighted throughout the text to guide therapeutic decision-making. Look inside and explore... Uniquely detailed focus addresses the specific techniques and interpretive features of renal and adrenal biopsy. Timely content addresses the use of renal biopsy in minimally invasive therapeutic techniques as well as its role in active surveillance of renal masses. The latest ISUP classifications reflect newly described renal tumors discussed at the March 2012 USCAP annual meeting. Clinical implications of each diagnosis are highlighted throughout the text to guide therapeutic decision-making. Pick up your copy today! .

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