Record Nr. UNINA9910300094903321 Autore Antic Tatjana Titolo Renal Neoplasms: An Integrative Approach To Cytopathologic Diagnosis / / by Tatjana Antic, Jerome B. Taxy New York, NY:,: Springer New York:,: Imprint: Springer,, 2014 Pubbl/distr/stampa **ISBN** 1-4939-0431-0 Edizione [1st ed. 2014.] Descrizione fisica 1 online resource (74 p.) Disciplina 610 610724 616.07 616.6 Soggetti Pathology Laboratory medicine Laboratory Medicine 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 at the end of each chapters and index. Nota di contenuto Introduction to Renal Neoplasms and Clinical Relevance -- Normal Kidney -- Benign Renal Epithelial and Mesenchymal Neoplasms and their Mimics -- Renal Cell Carcinoma: Occurrence and Classification --Urothelial Carcinoma and the Variants -- Other Malignant Neoplasms of the Kidney Including Metastatic Lesions. Sommario/riassunto Renal Neoplasms: An Integrative Approach to Cytopathologic Diagnosis provides a comprehensive review of cytology and all the morphologic correlates, including their respective limitations, related to a broad spectrum of renal neoplasms with special emphasis on cyto-histo correlation. The book also discusses related usual radiologic appearances, gross features and possible targeted therapies where appropriate. The volume features an integrated approach that provides step-by-step guidance in the morphologic evaluation of renal neoplasms. Furthermore, all chapters are written by experts who deal with this type of specimen in their daily practice and have insights into

the pathology as well as the clinical aspects of these tumors. Illustrated with high quality color microphotographs and formatted for ease of use

in the lab , Renal Neoplasms: An Integrative Approach to Cytopathologic Diagnosis is a helpful guide to everyday pathology practice, especially for pathologists who rarely encounter this type of specimen.