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Titolo	Surgical Pathology of Liver Tumors // edited by Taofic Mounajjed, Vishal S. Chandan, Michael S. Torbenson
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ISBN	3-319-16089-3
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (480 p.)
Disciplina	610
Soggetti	Pathology Hepatology Oncology Oncology
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	Pseudotumors -- Benign Vascular Tumors -- Benign Mesenchymal Tumors and Miscellaneous Tumors -- Benign Hepatocellular Tumors -- Benign Biliary Tumors -- Hepatocellular Carcinoma Precursor Lesions -- Hepatocellular Carcinoma -- Fibrolamellar Carcinoma -- Cholangiocarcinoma Precancerous Lesions -- Cholangiocarcinoma -- Malignant Mesenchymal Tumors -- Hematolymphoid Lesions -- Benign Pediatric Hepatic Tumors -- Malignant Pediatric Liver Tumors -- Metastatic Tumors. .
Sommario/riassunto	This text provides a practical guide for the diagnostic surgical pathologist in evaluating tumors involving the liver. It comprehensively covers the histological findings and key clinical and molecular correlates of liver tumors. The focus is on material that is most relevant to the actual practice of liver pathology including those aspects that are directly relevant to the diagnosis, subtyping, and prognostication of hepatic adenomas specimens, including biopsy specimens and surgical resections. The book will teach pathologists how to avoid common diagnostic pitfalls. Each chapter uses or discusses the nomenclature and classification system of liver tumors as per the current WHO classification of liver tumors. Each chapter fully incorporates the most

up-to-date diagnostic methodologies, including immunohistochemistry and molecular methods. The text is richly illustrated with beautiful color images that highlight not just the “average” histological findings for a given entity, but also fully illustrate all of the key histological variability. Gross images are also included to highlight important diagnostic features. Tables are used judiciously to present summary information that allows a quick review on how similar entities compare and contrast. In addition, the clinical significance of various diseases are discussed in a focused fashion that highlights how pathology information is being used to make key clinical management decisions. *Surgical Pathology of Liver Tumors* will be of great utility to surgical pathologists and surgical pathologists in training as well as clinicians involved in the care of patients with liver tumors, particularly hepatologists and oncologists.

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