

1. Record Nr.	UNINA9910300230403321
Autore	Zamboni Giulia
Titolo	MDCT and MRI of the Liver, Bile Ducts and Pancreas // by Giulia Zamboni, Sofia Gourtsoyianni
Pubbl/distr/stampa	Milano : , : Springer Milan : , : Imprint : Springer, , 2015
ISBN	88-470-5720-5
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (120 p.)
Collana	A-Z Notes in Radiological Practice and Reporting, , 2284-2616
Disciplina	610 616.0757 616.36 616994
Soggetti	Radiology Oncology Hepatology Diagnostic Radiology 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.
Nota di contenuto	"" Inflammatory Pseudotumours (Liver)"" "" IPMN""; ""Suggested Reading""; ""J""; ""K""; ""L""; ""Lymphoma, Liver""; "" Lymphoma, Pancreas""; ""Suggested Reading""; ""M""; ""MEN""; "" Metastases, Liver""; "" Metastases, Pancreas""; "" Mirizzi Syndrome""; "" MRCP""; "" Mucinous Cystic Neoplasms""; ""Suggested Reading""; ""N""; ""Nodular Regenerative Hyperplasia (NRH)""; ""O""; ""P""; ""Pancreas Divisum""; "" Pancreatoblastoma""; "" Paraduodenal Pancreatitis""; "" Peliosis Hepatis""; "" Portal Vein Thrombosis""; "" Primary Biliary Cirrhosis (PBC)""; "" Primary Sclerosing Cholangitis"" "" Pseudocyst""""Suggested Reading""; ""Q""; ""R""; ""S""; ""Secretin MRCP""; "" Serous Cystic Adenoma""; ""Microcystic Serous Cystadenoma""; "" Macrocystic Serous Cystadenoma""; "" Solid Pseudopapillary Neoplasm""; ""Suggested Reading""; ""T""; ""Teardrop Superior Mesenteric Vein Sign""; "" Transient Hepatic Attenuation Difference (THAD)""; ""Suggested Reading""; ""U""; ""V""; ""von Hippel-Lindau Disease""; ""Suggested Reading""; ""W""; ""X""; ""Y""; ""Z""

The new series A-Z Notes in Radiological Practice and Reporting provides practical guides for residents and general radiologists, organized alphabetically, primarily according to disease or condition, permitting easy and fast consultation. All booklets are designed so as to cover a large spectrum of topics referring to different anatomical regions of interests. The present booklet offers a reliable guide to assist in the performance and reporting of multidetector-row computed tomography and magnetic resonance imaging in patients with diseases of the liver, bile ducts and pancreas. Entries typically include a short description of the pathological and clinical characteristics, guidance on selecting the most appropriate imaging technique, a schematic review of potential diagnostic clues, and useful tips and tricks. A number of helpful illustrations are also included.
