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Titolo	Sherlock's diseases of the liver and biliary system // edited by James S. Dooley, Anna S.F. Lok, Guadalupe Garcia-Tsao, Massimo Pinzani
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Descrizione fisica	1 online resource (835 pages)
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Note generali	Preceded by Sherlock's diseases of the liver and biliary system / edited by James S. Dooley ... [et al.]. 12th ed. 2011.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Anatomy and Function -- Jay H Lefkowitz -- Liver Function in Health and Disease -- George Mellis, Graeme Alexander -- Biopsy of the Liver -- David Patch, Tu Vinh Luong -- Coagulation in Cirrhosis -- Nicolas M Intagliata, Stephen H Caldwell -- Acute Liver Failure -- Shannan R Tujios, William M Lee -- Hepatic Fibrogenesis -- Meena B Bansal, Scott L Friedman -- Non-invasive Assessment of Fibrosis and Cirrhosis -- Avik Majumdar, Massimo Pinzani -- Hepatic Cirrhosis -- P Aiden McCormick, Rajiv Jalan -- Ascites -- Guadalupe Garcia-Tsao -- Hepatic Encephalopathy in Patients with Cirrhosis -- Marsha Y Morgan -- Portal Hypertension in Cirrhosis -- Jaime Bosch, Annalisa Berzigotti -- Vascular Disorders of the Liver and Extrahepatic Portal Hypertension -- Dominique-Charles Valla -- Jaundice and Cholestasis -- Peter L M Jansen -- Gallstones and Benign Biliary Disease -- James S Dooley, Kurinchi S Gurusamy, Brian R Davidson -- Malignant Biliary Diseases -- Rahul S Koti, John Bridgewater -- Fibropolycystic Liver Diseases and Congenital Biliary Abnormalities -- Nedim Hadzic, Mario Strazzabosco -- Primary Biliary Cholangitis -- David E J Jones -- Sclerosing Cholangitis -- Tom Hemming Karlsen, Kirsten Muri Boberg -- Autoimmune Hepatitis and Overlap Syndromes -- Ashnila

Janmohamed, Gideon M Hirschfield -- Enterically Transmitted Viral Hepatitis -- Rinjal D Brahmhatt, Anna S F Lok -- Hepatitis B -- Anna S F Lok -- Hepatitis D -- Patrizia Farci, Grazia Anna Niro -- Hepatitis C -- Geoffrey Dusheiko -- Drug-Induced Liver Injury -- Frank W DiPaola, Robert J Fontana -- Alcohol and the Liver -- Stephen Stewart, Ewan Forrest -- Iron Overload States -- Paul Adams, Heinz Zoller -- Wilson Disease -- Eve A Roberts, Karl Heinz Weiss -- Non-Alcoholic Fatty Liver Disease -- Timothy Hardy, Christopher P Day -- Nutrition and Chronic Liver Disease -- Manuela Merli -- Pregnancy and the Liver -- Rachel H Westbrook, Catherine Williamson -- The Liver in the Neonate, in Infancy, and Childhood -- Susan M Siew, Deirdre A Kelly -- The Liver in Systemic Diseases -- James S Dooley, Christopher McNamara -- The Liver in Infections -- Sanjay Bhagani, Ian Cropley -- Imaging of the Liver and Diagnostic Approach of Space-Occupying Lesions -- Neil H Davies, Dominic Yu -- Benign Liver Tumours -- Ian R Wanless -- Primary Malignant Neoplasms of the Liver -- Adam Doyle, Morris Sherman -- Hepatic Transplantation -- Lindsay Y King, Carl L Berg -- Hepatic Transplantation and HBV, HCV, and HIV Infections -- Norah A Terrault.

Sommario/riassunto

A new, fully updated edition of the world's most famous book on liver diseases--with updating of all areas and inclusion of new specific topics, by internationally renowned specialists This brand new edition of the classic book on hepatology provides a concise, clearly presented and well-structured review across the whole spectrum of hepatobiliary diseases by some of the world's leading hepatologists and hepatobiliary specialists. Where many other hepatology textbooks provide detailed accounts of basic science and clinical management, Sherlock's Diseases of the Liver and Biliary System, 13th Edition takes a different approach. Concentrating on the clinical decisions to be taken and the relevant supporting data, it is written and edited to maintain Sheila Sherlock's unique approach, in particular the clarity and layout of the text, and the explanatory figures and tables. The book is thus concise, highly accessible, and generously illustrated with over 700 attractive color figures. There is a pithy approach to each disease based both on evidence and on the authors' experience, the hallmark of this book. Based on these elements, the 12th edition was awarded first prize in the 2012 British Medical Association Book Awards in the Internal Medicine category. Sherlock's Diseases of the Liver and Biliary System begins by introducing the anatomy and function of the liver to readers, continuing then with in-depth coverage of liver biopsy techniques and interpretation, and fibrogenesis and its assessment. There are then chapters on all aspects of liver and biliary disease including acute liver failure, cirrhosis, portal hypertension, hepatic encephalopathy, ascites, hepatitis B and C, alcohol and the liver, non-alcoholic fatty liver disease, drug related liver reactions, cholestatic, autoimmune and genetic liver diseases, benign and malignant tumours and not least liver transplantation. There are also chapters on the liver in pregnancy, in the neonate, infancy and childhood, in systemic diseases and in infections. This new edition also features four new individual chapters focusing on coagulation, non-invasive assessment of fibrosis and cirrhosis; vascular diseases of the liver and portal vein thrombosis, and nutrition in liver disease. Digital downloads of the figures from this edition are offered on a companion website. Internationally recognized and loved, world-renowned hepatology book, first published in 1955 Takes a one-of-a-kind, clinical approach maintaining Sheila Sherlock's clarity and legacy of presentation Full colour throughout with 700 illustrative figures Wide faculty of international contributors Sherlock's Diseases of the Liver and Biliary System, 13th Edition is an ideal primer

in hepatology for students and trainees in hepatology and gastroenterology, and a valuable resource for all specialist gastroenterologists and hepatologists, paediatricians, pathologists, radiologists, general physicians and specialist nurses.
