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Nota di contenuto	Title Page; Copyright Page; Contents; Preface; Acknowledgements; List of abbreviations; How to use your revision guide; About the companion website; Part 1 Basics; Chapter 1 Liver and biliary anatomy and structure; Development; Macro liver and biliary anatomy; Blood and lymphatic supply; Micro liver structure; Chapter 2 Liver metabolism and function; Metabolism; Drug metabolism; Synthesis; Immunological function; Chapter 3 Coagulation in liver disease; Normal coagulation; Fibrinolysis; Inhibitory factors; Coagulopathy in liver disease; Abnormal coagulation tests in CLD Approach to bleeding riskChapter 4 Liver fibrosis; Liver fibrosis; Part 2 Evaluation of liver disease; Chapter 5 Clinical history; Common presenting complaints; Past medical history; Drug history; Family history; Systematic review; Chapter 6 Liver examination; Hands signs; Skin and musculoskeletal signs; Facial signs; Chest signs; Abdominal signs; Signs of decompensation; Chapter 7 Liver function tests; Definition; Markers of synthetic function; Markers of liver damage; Chapter 8 Radiology in liver disease; Ultrasound; Computed tomography scan; Magnetic resonance imaging; Advanced endoscopy Interventional radiologyNuclear medicine; Chapter 9 Liver biopsy; Indications; Types of liver biopsy; Complications; Contraindications; Adequacy of specimen; Staining; Interpretation of a liver biopsy;

Chapter 10 Non-invasive markers of fibrosis; Imaging; Serum markers; Breath tests; Part 3 Clinical scenarios; Chapter 11 Asymptomatic abnormal LFTs; Non-invasive liver screen; Assessment of severity; Chapter 12 Jaundice; Classification; Chapter 13 Portal hypertension; Chapter 14 Variceal bleeding; Diagnosis and surveillance; Endoscopic grading of OV; Management; Chapter 15 Ascites; Ascites
Chapter 16 Management of complications of ascites Management of refractory ascites; Complication of ascites; Chapter 17 Renal dysfunction in cirrhosis; Renal dysfunction in cirrhosis; Chapter 18 Cardiopulmonary complications; Haemodynamics of cirrhosis and cirrhotic cardiomyopathy; Porto-pulmonary hypertension; Hepatopulmonary syndrome; Hepatic hydrothorax; Chapter 19 Hepatic encephalopathy; Hepatic encephalopathy; Grading of hepatic encephalopathy; Chapter 20 Acute liver failure; Acute liver failure; Chapter 21 Liver disease in pregnancy; Pregnancy-related liver diseases Pre-existing liver diseases and pregnancy Liver diseases coincidental with pregnancy; Chapter 22 Indications for liver transplantation; Liver transplantation; Chapter 23 Drug-induced liver injury; Definitions; Epidemiology; Mechanisms; Risk factors; Diagnosis; Assessment of suspected DILI; Dress syndrome; Chapter 24 Focal liver lesions; Benign lesions; Malignant lesions; Part 4 Diseases; Chapter 25 Alcohol-related liver disease; Alcohol-related liver diseases; Alcoholic hepatitis; Chapter 26 Management of alcohol misuse; Screening for alcohol misuse; Assessment; Management
Chapter 27 Fatty liver disease

Sommario/riassunto

Hepatology at a Glance is an accessible, illustrated introduction to this increasingly important specialty. This brand new title helps the reader to develop a solid understanding of liver disease, and to recognise, diagnose and treat all types of routinely encountered liver and biliary disorders. It covers key areas such as the development, structure and function of the liver, transplantation, surgery and nutrition. Common cases of liver disorders and scenario, and the management of rarer diseases and disorders in special patient groups such as the pregnant are included. Hepatology at a Glan
