1. Record Nr. UNINA9910484497503321 Titolo Hepatitis C: care and treatment / / Angelos Hatzakis, editor Cham, Switzerland:,: Springer,, [2021] Pubbl/distr/stampa ©2021 **ISBN** 3-030-67762-1 Edizione [1st ed. 2021.] 1 online resource (VI, 219 p. 27 illus., 24 illus. in color.) Descrizione fisica 616.3623 Disciplina Soggetti Virology Health promotion Medical microbiology Hepatitis C Virologia Diagnòstic microbiològic Llibres electrònics Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references. Nota di contenuto Assessment of liver disease severity -- Hepatitis C and autoimmunity -- Extrahepatic manifestations -- Treatment indications and pretreatment assessment -- Available agents - contraindications and potential drug-drug interactions -- Current management of patients with HCV genotype 1 -- Current management of patients with HCV genotype 2 -- Current management of patients with HCV genotype 3 -- Current management of patients with HCV genotype 4 -- Current management of patients with HCV genotype 5 or 6 -- The role of RAVs in the current management of HCV -- Management of patients with HCV decompensated cirrhosis -- Management of patients with acute hepatitis C -- Management of transplant patients -- Management of immune complex-mediated manifestations of HCV -- Management of patients with co-infections (HBV, HIV) -- Management of patients under hemodialysis.-Management of active drug addicts or patients on maintenance substitution -- Management of patients with

hemoglobinopathies or bleeding disorders -- Follow-up during and

after treatment.

Sommario/riassunto

This volume provides the reader with a detailed overview of the current state-of-the art approach of Hepatitis C management. It reviews the course of action in handling of chronic Hepatitis C patients with various HCV genotypes and treats special cases such as acute hepatitis, transplant and renal patients as well as people who inject drugs. The two volume work on Hepatitis C introduces to the topic by reviewing virology, diagnosis, epidemiology, prevention, management and elimination of HCV. The book provides a valuable source at full length for researchers and clinicians working on Hepatitis C.