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## Liver Diseases and Hepatic Sinusoidal Cells

By Tanikawa, Kyuichi / Ueno, Takato

Book Condition: New. Publisher/Verlag: Springer, Berlin | Hepatic sinusoidal cells such as sinusoidal endothelial cells, Kupffer cells, hepatic stellate cells, and pit cells play an important role in hemodynamic and metabolic function and are involved in various liver diseases. The frequent involvement of sinusoidal cells in pathologic conditions is explained by the diverse actions of those cells, an understanding of which is essential to clinicians. Generously illustrated, this volume presents results of recent studies on hepatic sinusoidal cells in liver diseases, with an introduction to the structure and function of the various types of sinusoidal cells. The in-depth focus of the book is on the role of hepatic sinusoidal cells in relation to liver injury and regeneration, hepatic sinusoidal microcirculation, alcoholic liver diseases, hepatic fibrosis, liver tumor, liver transplantation, cholestasis, and congenital lipidosi, thus providing a valuable reference source for practitioners and researchers. | I Introduction.- The Intestine, Spleen, and Liver.- II Hepatic Sinusoidal Cells: Characteristics and Special Topics.- Endothelial Cells of the Hepatic Sinusoids: A Review.- Hepatic Stellate Cells.- Development, Differentiation, and Host Defense Function of Kupffer Cells.- Pit Cells as Liver-Associated Natural Killer Cells.- III Liver Diseases and Hepatic Sinusoidal Cells.- Liver Injury and Regeneration.- Changes in Adhesion...



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