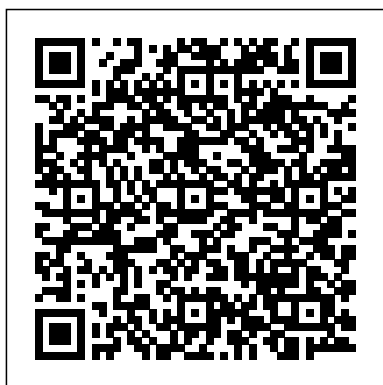

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addition to offering the first detailed portrait of Abel's education and career, Parascandola treats topics such as the beginnings of experimental pharmacology in the nineteenth century; the spread of American pharmacology from Michigan and Johns Hopkins to other universities; the growth of pharmacology outside the academic setting; and the establishment of a national society of pharmacologists and a specialized journal, the *Journal of Pharmacology and Experimental Therapeutics*."--BOOK JACKET. Title Summary field provided by Blackwell North America, Inc. All Rights Reserved

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[Index, the Journal of Pharmacology and Experimental Therapeutics](#) Palala Press

This book describes the main issues of eighteenth-century pharmacology and therapeutics and

provides detailed case studies of three key areas: lithontriptics (remedies against urinary stones), opium, and Peruvian bark (quinine).

The Journal of Pharmacology and Experimental Therapeutics, Vol. 7 (Classic Reprint) Palala Press

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Clinical Pharmacology and Therapeutics 1: Presystemic Drug Elimination explores the principles of presystemic drug metabolism in human based on animal studies. This book is divided into four sections encompassing 10 chapters that specifically describe the extent of metabolism occurring in the gastrointestinal tract, liver, and lung. Section 1 focuses on presystemic elimination by the gastrointestinal tract. This section discusses the enzymatic biotransformation in the gastrointestinal mucosa and the ability of the microflora to metabolize drugs. Section 2 considers the contribution of the liver to presystemic drug elimination, with a particular emphasis on the physiological factors, which determine the rate of breakdown of drugs in vivo. This section also deals with the effects of hepatic cirrhosis on presystemic drug elimination. Section 3 presents first a brief outline of the knowledge of pulmonary structure and relevant physiology, followed by a discussion on “ first-pass metabolism of endogenous substrates and drugs across the pulmonary circulation and of environmental chemicals after inhalation. This section also provides the methods for distinguishing between the contribution of the various sites to presystemic drug elimination and the problems associated with attempts to analyze available pharmacokinetic data. This work is an ideal source for clinical pharmacologists and

researchers.

The Journal of Pharmacology and Experimental Therapeutics, Vol. 4 Legare Street Press Presents "Pharmacological Reviews Online" published by the American Society for Pharmacology and Experimental Therapeutics in Bethesda, Maryland. Provides a table of contents for the current issue and past issues of this journal, but access to articles is by password only. The American Society for Pharmacology and Experimental Therapeutics, Incorporated Palala Press

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