

Review Of Medical Pharmacology



[Review Of Medical Pharmacology 下载链接1](#)

著者:

出版者:

出版时间:

装帧:

isbn:9780870411533

Pharmacology is for the purpose of this book is considered to be the body of information that underlies the effective and safe use of drugs—the diagnosis or prevention or treatment of disease. However, pharmacology includes many controversial areas and opinion begins to diverge with the very definition of the field. From the point of view of the practicing physician and medical student rather than the research specialist, pharmacology is a derived or applied science. Understanding how drugs are used and progress in drug therapy require the application and development of special information from many areas, especially organic and analytical chemistry, biochemistry, physiology and the various clinical specialties. Many research- and laboratory-oriented pharmacologists are involved in the development of new drugs and the improvement of existing ones. The pharmacologist must be able to evaluate the results of these studies and apply them to the practical problems of drug therapy. The pharmacologist must also be able to evaluate the results of these studies and apply them to the practical problems of drug therapy. The pharmacologist must also be able to evaluate the results of these studies and apply them to the practical problems of drug therapy.

macologists prefer to regard pharmacology also as a basic science and view it as a valid field of investigation independent of its immediate applications. Their approach would emphasize some of the headings in the outline below and minimize others. The emphasis of this book reflects the teaching responsibility of pharmacologists toward students in the professions rather than the needs of research pharmacologists. It deliberately blurs any distinction between pharmacology and therapeutics. The discussion of most of the groups of drugs in the following chapters of this book is organized according to the outline that begins below. However, several chapters on general pharmacologic or therapeutic subjects precede the chapters in which the drug groups are discussed. Whether these general discussions should be read before or after a store of specific pharmacologic information is acquired depends upon the individual student. The following brief review of the conventionalized outline of what a practitioner should consider before using a particular drug should allow study of the general chapters to be deferred if desired.

作者介绍:

目录:

[Review Of Medical Pharmacology](#) [下载链接1](#)

标签

评论

[Review Of Medical Pharmacology](#) [下载链接1](#)

书评

[Review Of Medical Pharmacology 下载链接1](#)