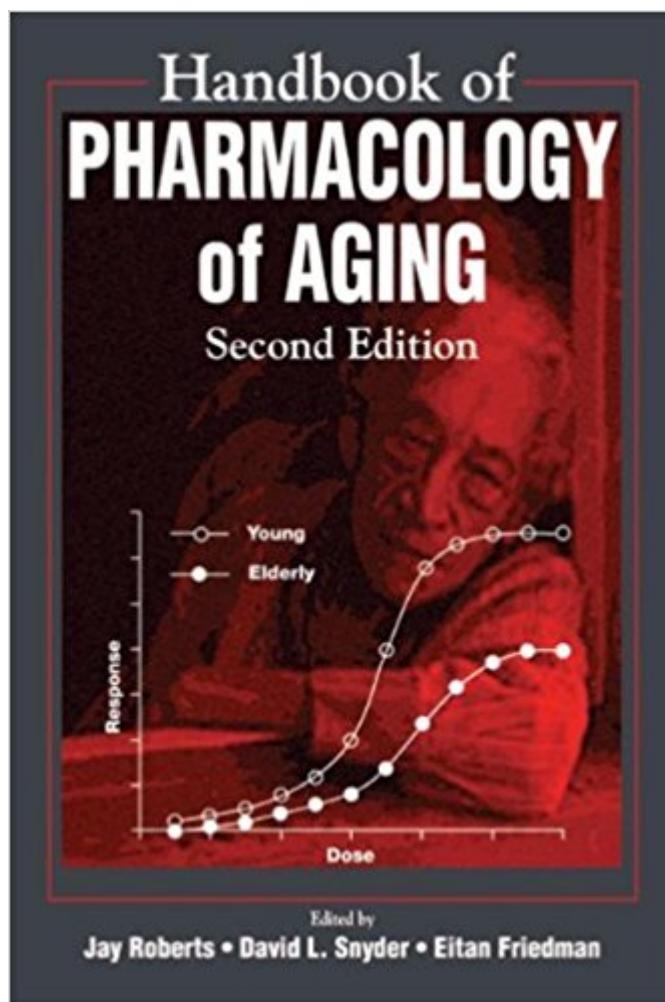


The book was found

# Handbook Of Pharmacology On Aging (Handbooks In Pharmacology And Toxicology) (Volume 5)



## Synopsis

As adaptive capacities decline, and disease increases, the elderly become major consumers of drugs. Because of the special needs of older patients, physicians, geriatricians, health providers, and researchers must know how the aging process changes the pharmacokinetic and pharmacodynamic properties of drugs prescribed to the elderly. The Second Edition of this essential handbook is an up-to-date source that analyses the major drug groups, the disorders they treat, and the age-associated changes in cellular processes that affect drug action. Disorders prevalent in older people, such as Alzheimer's disease and Parkinson's disease, are examined in great detail. The book also discusses a wide range of drugs, including bronchodilators for asthma, nonsteroid anti-inflammatory drugs for arthritis, antibiotics, and treatments for cardiovascular disease, cancer, and mental disorders. The handbook also provides insight into future research problems dealing with the expanding aging population, their drug usage, and increasing adverse drug reactions.

## Book Information

Series: Handbooks in Pharmacology and Toxicology (Book 37)

Hardcover: 400 pages

Publisher: CRC Press; 2nd edition (August 14, 1996)

Language: English

ISBN-10: 0849383064

ISBN-13: 978-0849383069

Product Dimensions: 0.8 x 7.5 x 10.5 inches

Shipping Weight: 2 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #2,131,523 in Books (See Top 100 in Books) #81 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Chemotherapy #476 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Geriatrics #537 in Books > Medical Books > Pharmacology > Toxicology

[Download to continue reading...](#)

Anti Aging: The Best Anti Aging Beauty Products, Anti Aging Medicines and Anti Aging Skin Care Treatments to Make You Look and Feel Younger (Anti Aging, ... Secrets, Anti Aging Diet, Beauty Products) Handbook of Pharmacology on Aging (Handbooks in Pharmacology and Toxicology) (Volume 5) 10 Years Younger: Breakthrough Antioxidants That Reverse The Aging Process, Diminish Wrinkles And Help You Lose Weight For Good! (Anti-Aging, Anti Aging, ... Superfoods,

Aging, Wrinkles, Anti Wrinkle) Handbook of Pharmacokinetic/Pharmacodynamic Correlation (Handbooks in Pharmacology and Toxicology) Handbook of Aging and the Social Sciences, Eighth Edition (Handbooks of Aging) Treatise on Pulmonary Toxicology, Volume I: Comparative Biology of the Normal Lung (Discontinued (Treatise on Pulmonary Toxicology)) Anti Aging Essentials, Secrets and Tips: Your Midlife Encyclopedia, Improve Diet, Exercise, Skin (Look and Feel Younger, (Anti Aging Secrets, Anti Aging Diet) Stealth Liposomes (Handbooks in Pharmacology and Toxicology) Biopharmaceutics of Ocular Drug Delivery (Handbooks in Pharmacology and Toxicology) Molecular Bases of Anesthesia (Handbooks in Pharmacology and Toxicology) The Spinal cord and its reaction to traumatic injury: Anatomy, physiology, pharmacology, therapeutics (Modern pharmacology-toxicology) A guide to molecular pharmacology-toxicology, (Modern pharmacology, v. 1) Toxicology in the Middle Ages and Renaissance (History of Toxicology and Environmental Health) Casarett & Doull's Essentials of Toxicology, Second Edition (Casarett and Doull's Essentials of Toxicology) Developmental Toxicology (Target Organ Toxicology Series) Complications of Viral & Mycoplasmal Infections in Rodents to Toxicology Research & Testing (Chemical Industry Institute of Toxicology Series) Reproductive Toxicology, Third Edition (Target Organ Toxicology Series) Toxicology of the Liver, Second Edition (Target Organ Toxicology Series) Apoptosis Methods in Pharmacology and Toxicology: Approaches to Measurement and Quantification The Oxford Handbook of Social Work in Health and Aging (Oxford Handbooks)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)