

Download Drug Drug Interactions Second Edition Drugs And The Pharmaceutical Sciences

A medication (also referred to as medicine, pharmaceutical drug, or simply drug) is a drug used to diagnose, cure, treat, or prevent disease. Drug therapy (pharmacotherapy) is an important part of the medical field and relies on the science of pharmacology for continual advancement and on pharmacy for appropriate management. Drugs are classified in various ways. U.S. Pharmaceutical Sales - Q4 2013. The following is a list of the top 100 prescribed medicines by U.S. National Sales in Q4 2013. Figures include sales through both retail and hospital channels, listed by drug name and sales value in U.S. dollars. The pharmaceutical sciences represent an evolving and highly dynamic field, and two overarching trends show an increased effort to develop biologic-based drugs and creating more specific or targeted drug delivery techniques. Some recent developments are the development of spatial aggregation ... Sessions/Tracks. Track 01: Pharmacology. Pharmacology is a branch in science concerned with the effects of the drugs on living organisms (pharmacodynamics) and the effects of living organisms with the drugs (pharmacokinetics). This subject embodies drug composition and properties, interactions, toxicology, therapy, and medicinal uses such as application and antipathogenic capabilities.