

Poison	Antidote
Acetaminophen	N-acetylcysteine
Anticholinergics	Physostigmine
Anticoagulants	Vitamin K, FFP
Aspirin	Sodium bicarbonate
Beta blockers	Glucagon, insulin
Benzodiazepines	Flumazenil
Calcium channel blockers	Calcium, glucagon, insulin
Carbon monoxide	Oxygen
Cholinergics	Atropine, pralidoxime (2-PAM)
Cyanide	Hydroxycobalamin, amyl nitrite, sodium thiosulfate
Digoxin	Digoxin FAB
Heparin	Protamine
Heavy metals • Arsenic • Copper • Lead • Mercury	Dimercaprol EDTA Penicillamine Succimer (DMSA)
Hydrofluoric acid	Calcium gluconate
Insulin	Glucose
Iron	Deferoxamine
Isoniazid	Pyridoxine
Methanol	Ethanol
Ethylene glycol	Fomepizole, ethanol
Methemoglobin	Methylene blue
Opioids	Naloxone
Serotonin reuptake inhibitors	Cyproheptadine
Sulfonylurea	Octreotide, glucose
Tricyclic antidepressant	Sodium bicarbonate

Poisons Their Antidotes

Sir Robert Christison



Poisons Their Antidotes:

A Practical Treatise on Poisons: Their Symptoms, Antidotes, and Mode of Treatment O. H. Costill, 1864 *Mental Poisons and Their Antidotes* Dr. Joseph Murphy, 2009-11-11 THERE ARE MENTAL as well as physical poisons Mental poisons are wrong thoughts which work underground in consciousness like a contaminated stream to emerge even after years in wrong experiences illness loss unhappiness etc Learn to remove these poisons **At-home Antidotes for Poisoning Emergencies** Roger W. Miller, 1986 **Antidotes** Robert Flanagan, 2001-10-25 Antidotes provides up to date information on the development and clinical use of antidotes their proposed mechanism of action toxicity availability and practical aspects of their clinical use The antidotes discussed are primarily those either in current use or under consideration or development Some other compounds of mainly historical interest *On Snake-Poison: Its Action and Its Antidote* A. Mueller, 2022-09-04 DigiCat Publishing presents to you this special edition of On Snake Poison Its Action and Its Antidote by A Mueller DigiCat Publishing considers every written word to be a legacy of humankind Every DigiCat book has been carefully reproduced for republishing in a new modern format The books are available in print as well as ebooks DigiCat hopes you will treat this work with the acknowledgment and passion it deserves as a classic of world literature A Treatise on Poisons Sir Robert Christison, 1829 A Treatise on Poisons in relation to Medical Jurisprudence, Physiology and the Practice of Physic Sir Robert Christison, 1835 **Treatise on Poisons** Robert Christison, 2023-09-05 Reproduction of the original Technical Manual United States. War Department, 1942 **The pharmaceutical journal and transactions**, 1874 **The Poison Trials** Alisha Rankin, 2021-01-22 In 1524 Pope Clement VII gave two condemned criminals to his physician to test a promising new antidote After each convict ate a marzipan cake poisoned with deadly aconite one of them received the antidote and lived the other died in agony In sixteenth century Europe this and more than a dozen other accounts of poison trials were committed to writing Alisha Rankin tells their little known story At a time when poison was widely feared the urgent need for effective cures provoked intense excitement about new drugs As doctors created performed and evaluated poison trials they devoted careful attention to method wrote detailed experimental reports and engaged with the problem of using human subjects for fatal tests In reconstructing this history Rankin reveals how the antidote trials generated extensive engagement with experimental thinking long before the great experimental boom of the seventeenth century and investigates how competition with lower class healers spurred on this trend The Poison Trials sheds welcome and timely light on the intertwined nature of medical innovations professional rivalries and political power

Lexicon Medicum Robert Hooper, 1839 **Oxford Desk Reference: Toxicology** Nick Bateman, Robert Jefferson, Simon Thomas, John Thompson, Allister Vale, 2014-06-26 Overdose and poisoning are one of the most frequent acute medical presentations seen in emergency departments and high dependency and intensive care facilities The Oxford Desk Reference Toxicology provides an authoritative guide for the management of patients with poisoning Each chapter includes

key clinical features and potential treatment options to help physicians to assess the potential severity of the poisoned patient and provide the optimum clinical care A reader friendly layout ensures that information is easy to find and assimilate and topics are self contained to aid quick diagnosis Presented in an easy to use double page spread format highly bulleted and concise the Oxford Desk Reference Toxicology is ideal for quick referral when an acute problem arises Contributions from the leading figures in toxicology make this book indispensable for all those involved with the management of poisoned patients especially trainees and consultants working in emergency medicine acute medicine and critical care

Health & Drugs Nicolae Sfetcu, 2014-05-02 Information about drugs side effects and abuse Drug prescription medication and therapy online stores to buy drugs Testing interaction administration and treatments for the health care Medicine is the branch of health science and the sector of public life concerned with maintaining or restoring human health through the study diagnosis treatment and possible prevention of disease and injury It is both an area of knowledge a science of body systems their diseases and treatment and the applied practice of that knowledge A drug is any biological substance synthetic or non synthetic that is taken for non dietary needs It is usually synthesized outside of an organism but introduced into an organism to produce its action That is when taken into the organisms body it will produce some effects or alter some bodily functions such as relieving symptoms curing diseases or used as preventive medicine or any other purposes

Principles and Methods of Toxicology, Fifth Edition A. Wallace Hayes, 2007-09-25 Founded on the paradox that all things are poisons and the difference between poison and remedy is quantity the determination of safe dosage forms the base and focus of modern toxicology In order to make a sound determination there must be a working knowledge of the biologic mechanisms involved and of the methods employed to define these mechanisms While the vastness of the field and the rapid accumulation of data may preclude the possibility of absorbing and retaining more than a fraction of the available information a solid understanding of the underlying principles is essential Extensively revised and updated with four new chapters and an expanded glossary this fifth edition of the classic text Principles and Methods of Toxicology provides comprehensive coverage in a manageable and accessible format New topics include toxicoponomics plant and animal poisons information resources and non animal testing alternatives Emphasizing the cornerstones of toxicology people differ dose matters and things change the book begins with a review of the history of toxicology and followed by an explanation of basic toxicological principles agents that cause toxicity target organ toxicity and toxicological testing methods including many of the test protocols required to meet regulatory needs worldwide The book examines each method or procedure from the standpoint of technique and interpretation of data and discusses problems and pitfalls that may be associated with each The addition of several new authors allow for a broader and more diverse treatment of the ever changing and expanding field of toxicology Maintaining the high quality information and organizational framework that made the previous editions so successful Principles and Methods of Toxicology Fifth Edition continues to be a valuable resource for the advanced practitioner as well as the new

disciple of toxicology Introduction to Toxicology John Timbrell, 2019-10-30 Since the publication of the first edition of Introduction to Toxicology toxicology has become a more mature science the number of undergraduate and postgraduate courses has increased and thus the need for a regularly updated introductory text has become more pressing This third edition caters for this need in a clear and easy to read style featuring Up to the minute information Relevant toxicological examples that reinforce principles End of chapter essay questions New and redrawn illustrations Glossary of terms Extensively revised bibliography The fundamental principles of absorption distribution metabolism and excretion are described in the introductory chapters as are the types of exposure and response In subsequent chapters these are clarified with the use of carefully chosen examples Among the topics considered are the potential adverse effects of drugs pesticides food additives and industrial chemicals Introduction to Toxicology, Third Edition John Timbrell, 2001-11-22 Since the publication of the first edition of Introduction to Toxicology toxicology has become a more mature science the number of undergraduate and postgraduate courses has increased and thus the need for a regularly updated introductory text has become more pressing This third edition caters for this need in a clear and easy to read style featuring Up to the minute information Relevant toxicological examples that reinforce principles End of chapter essay questions New and redrawn illustrations Glossary of terms Extensively revised bibliography The fundamental principles of absorption distribution metabolism and excretion are described in the introductory chapters as are the types of exposure and response In subsequent chapters these are clarified with the use of carefully chosen examples Among the topics considered are the potential adverse effects of drugs pesticides food additives and industrial chemicals **London Medical Gazette** ,1830

Handy Book for the Hospital Corps United States. Navy Department. Bureau of Medicine and Surgery, 1949

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