

Farmacología

Castells-Hernández. Farmacología en enfermería Farmacología humana Climate Change and Marine and Freshwater Toxins General and Molecular Pharmacology Environmental Toxicology Climate Change and Mycotoxins Drug Therapy and Interactions in Pediatric Oncology Plantas silvestres y de cultivo Illustrated Medical Pharmacology Clinical Pharmacology And Rational Therapeutics (2Nd Edition) Every Man His Own Doctor - the Cold Water, Tepid Water, and Friction-Cure, As - Applicable to Every Disease to Which the Human Frame Is - Subject, And Health from God's Garden Health Through God's Pharmacy Margarita Hernández Pérez Jesús Flórez Beledo Luis M. Botana Francesco Clementi Luis M. Botana Luis M. Botana Carolina Witchmichen Penteado Schmidt Jenny Pronczuk AK Kapoor P.V. Rataboli R. T. Claridge Maria Treben Maria Treben

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incorpora nuevos capítulos sobre principios generales de administración de fármacos y reacciones adversas a medicamentos incluye una sección acerca del tratamiento tópico de heridas crónicas los listados de objetivos de aprendizaje y los cuadros de elementos clave puntos importantes para enfermería así como la organización sistemática de los capítulos contribuyen a un eficaz aprendizaje de los contenidos proporciona acceso a la versión electrónica completa del libro que contiene material adicional para el aprendizaje consistente en 259 preguntas de autoevaluación y 141 casos clínicos todos ellos con respuestas razonadas ofrece contenidos actualizados por un excelente panel de colaboradores de probada experiencia docente y clínica incluyendo por

primera vez en esta edición autores de facultades de latinoamérica la nueva edición de esta obra de referencia ofrece contenidos actualizados de la mano de un renovado panel de colaboradores sus contenidos exhaustivos y claramente estructurados abarcan desde conceptos generales hasta capítulos específicos dedicados a cada una de las diferentes clases de fármacos así como secciones sobre el cuidado de heridas y la adherencia al tratamiento castells hernández farmacología en enfermería está destinado a alumnas y alumnos del grado de enfermería y a profesionales en ejercicio y será también de interés para otros estudiantes y profesionales de ciencias de la salud

nueva edición del texto más aclamado en el contexto de la farmacología en lengua castellana bestseller indiscutible que tras más de 30 años en el mercado sigue magistralmente dirigida por el prof jesús flórez director fundador y alma mater de la obra el prof flórez incorpora en esta edición a una nueva directora asociada la dra cristina avendaño quien va a asegurar la continuidad de una obra de esta envergadura y prestigio así como a nuevos colaboradores que junto con los ya tradicionales confieren a la obra la excelencia científica la nueva ed sigue la misma filosofía que las anteriores destacando su transversalidad no solo en el terreno de la investigación básica y clínica que la fundamenta sino en el modo en que se aplica el conocimiento farmacológico solo cobra su pleno sentido en contacto con la realidad clínica uno de los grandes valores de la obra son sus magníficos esquemas explicativos y las tablas en las que se resume de forma magistral la información relevante para el estudio sigue la misma organización en xii secciones y se ha añadido un nuevo capítulo de terapias neoplásicas dirigidas todos los capítulos van a sufrir importante actualización aunque es importante destacar que las mayores innovaciones se ha producido en áreas como la terapéutica de la inmunidad del cáncer del asma de la enfermedad inflamatoria instestinal de la hemostasia sanguínea de enfermedades que afectan al metabolismo energético como son la diabetes o los problemas de saciedad y apetito y de la infección por vih en esta nueva edición con la compra del libro en formato impreso se facilitará el acceso al e book en castellano la séptima edición de farmacología humana obra de referencia de la especialidad en habla hispana ofrece un texto exhaustivo y plenamente actualizado guiado por la claridad expositiva y combinando el conocimiento teórico con la práctica clínica se han mantenido y reforzado los capítulos que abordan los principios básicos de la ciencia farmacológica y se han reflejado todas las novedades acontecidas desde la última edición y se ha incluido un nuevo capítulo dedicado a las terapias antineoplásicas dirigidas otra novedad a destacar es la incorporación de nuevos colaboradores que junto con los ya tradicionales aúnan experiencia y frescura a esta magnífica obra

the increasingly widespread production of toxins by marine and freshwater microalgae raises serious concerns regarding seafood and drinking water safety this book compiles studies on the influence of climate change on the spreading of toxin producing species in aquatic systems the chemistry and biology of toxin production is revised and an outlook on control and prevention of the toxins impact on human and animal health is given

with a focus on functional relationships between drugs and their targets this book covers basic and general pharmacology from a cellular and molecular perspective with particular attention to the mechanisms of drug action the fundamental basis for proper clinical use without neglecting clinical application toxicology and pharmacokinetics covers cell and molecular pharmacology bringing together current research on regulation of drug targets at a level appropriate for advanced undergrad and graduate students discusses the relevance of pharmacokinetics and drug development for the clinical application of drugs presents material from the perspective of drug targets and interaction the theoretical basis of drug action analysis and drug properties focuses on structure function relationships of drug targets informing about their biochemical and physiologic functions and experimental and clinical pathways for drug discovery and development has a companion website that offers a host of resources short additional chapters about methodology topics at the forefront of research and all figures and tables from the book

organic and inorganic chemicals frequently exhibit toxic mutagenic carcinogenic or sensitizing properties when getting in contact with the environment this comprehensive introduction discusses risk assessment and analysis environmental fate transport and breakdown pathways of chemicals as well as methods for prevention and procedures for decontamination

climate change and mycotoxins highlights the importance of the continuous study of climate change impacts on mycotoxicogenic fungi and their toxins in food and feed crops changing climate conditions across every geographical zone greatly affect rainfall temperature and concentration of greenhouse gases leading to loss in yield and quality of food crops in outstanding contributions the authors compile current evidence on the influence of climate change on mycotoxicogenic fungi and mycotoxins in food crops pre and postharvest and during storage of food and animal feed the chemistry and biology of toxin production is revised and an outlook on control and prevention of the toxin s impact on food and animal feed is given the editors recommend this book to mycologists mycotoxicologists pathologists epidemiologists toxicologists physicians veterinarians nutritionists the food and feed industries legislators

analytical chemists microbiologists or students of these fields unique compilation on the impact of climate change on mycotoxins based on observed trends over the last 10 years special focus on the implications for food and feed safety latest advances on prediction and prevention of mycotoxin threats to human and animal health about the editors luis m botana is a full professor of pharmacology at the university of santiago from 2004 2012 director of the department of pharmacology and former fogarty fellow at the school of medicine of the johns hopkins university he has been director of the european reference laboratory for marine toxins from 2004 to 2009 he is author of 25 international patents over 300 scientific papers and editor of 10 international books maría j sainz is an associate professor of agriculture and forage production and conservation at the university of santiago de compostela she has been a visiting scientist at the rothamsted experimental station and for ten years head of the department of plant production her research interests focus on fungal pathogen detection and diagnostics mycorrhizal fungi in crop protection and production and mycotoxicogenic fungi and mycotoxins on forage crops and animal feed

there are few publications about drug interactions in chemotherapy and even less about pediatric oncology treatment for this reason the present book is intended to offer guidelines about drug interactions for physicians pharmacists and the other healthcare professionals involved in the chemotherapy of pediatric patients in this book the reader will have access to a primary introduction for the major diseases in pediatric oncology followed by the major therapeutic protocols following that the most important drug interactions in pediatric oncology treatment are presented and discussed in detail finally important topics such as drug food interactions are addressed drug therapy and interactions in pediatric oncology focuses in great detail on the drug interactions in pediatric oncohematology and will be an indispensable resource in daily practice for a wide range of health providers

this book is a comprehensive guide to medical pharmacology for undergraduate students beginning with an introduction to general pharmacology the following sections cover numerous drugs for disorders in specific parts of the body including the central nervous system cardiovascular and renal system and the blood a complete section is dedicated to chemotherapeutic drugs the book is presented in an easy to read format supported by more than 500 diagrams figures charts and illustrations each chapter ends with review questions for self assessment key points comprehensive guide to medical pharmacology for undergraduate students covers drugs for disorders in different systems of the body review questions for

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