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excretion of food and drugs including key differences between newborns infants older children and adolescents discusses historical roots of separate drug approval in officially labeled children and conflicts of interest in performing and publishing pediatric research helps to decipher justifications for pediatric studies to help people navigate the relevance of the information

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this fully revised and expanded second edition provides a comprehensive and up to date overview of nasal physiology and pathophysiology with the help of numerous tables schematic drawings and color photographs it helps readers gain a better understanding of the impact of structural changes and the process of disease development and to make treatment decisions each chapter has been written by a leading expert in the field and addresses one important aspect in an accessible way covering all four functions of the nose respiration defense olfaction and cosmesis the book discusses the various techniques for the clinical evaluation of nasal function as well as current trends and future directions in nasal physiologic research this second edition also includes additional chapters on rhinomanometry local nasal inflammation t cells and b cells and artificial intelligence for the nose given its scope the book is a valuable resource for both experienced otorhinolaryngologists and novices in the field allergy and allergen immunotherapy new mechanisms and strategies is a valuable and comprehensive book that covers allergy and causative allergens and provides diagnostic and therapeutic aspects as well with chapters from internationally recognized experts in the field the book provides a balanced approach to enumerating pollen allergens as well as allergy diagnosis and therapeutic management and safety assessment of genetically engineered food allergens the book features a special section on allergic diseases and allergens from tropical countries including such countries such as india sri lanka iran and south korea giving the book a global appeal the book is broken in the following sections epidemiology pathophysiology and diagnosis of allergy aerobiology and allergic diseases pollen allergy in the tropics and temperate regions allergy in children food allergy evaluation allergen immunotherapy and anti ige the book deals not only on basics of allergy and

but also discusses indoor environments and safety considerations of genetically modified food allergens the first of its kind volume from the indian subcontinent that caters to the needs of clinicians aerobiologists environmentalists and regulatory agencies as well the volume will be of immense interest for clinicians and patients of allergy as well as diagnostic and therapeutic management of allergy in tropics na a sneeze that travels 100 mile per hour a person makes over four cups of spit in a day can it really be true readers find out as they learn about the weird and wonderful human body cutting edge technologies can propel a simple finding in basic science to a concept that can be of immense value to the society while applying novel techniques to unravel the mysteries of biological processes an offshoot of applied branch emerged this field which is now widely referred to as translational research utilizes basic science findings and translates these findings into innovative concepts for the benefit of mankind this branch of science has evolved into a multidisciplinary juggernaut encompassing all known fields of science as varied as biomedicine environment law economics sociology etc with the ever increasing interest in this branch and the dreams and aspirations that this field can bring basic science researchers are now taking a bold step into this new realm merging different fields of knowledge to come up with novel inventions this book translational research in environmental and occupational stress provides and insight into the research that led to discoveries inventions and development of novel technologies which will have a tremendous impact on the future of mankind equine applied and clinical nutrition is a comprehensive text resource on the nutrition and feeding management of horses over 20 experts from around the world share their wisdom on a topic of central relevance to all equine practitioners and the equine community generally both basic and applied including healthy and diseased animals nutrition and feeding management of horses and other equids i e ponies donkeys wild equids are covered the book will appeal to a wide audienc undergraduate and post graduate students in equine science and veterinary medicine veterinarians equine nutritionists horse trainers and owners the clinical component will strengthen the appeal for equine veterinarians equine applied and clinical nutrition will be a must have for anyone involved in the care of horses ponies and other equids the book is divided into 3 parts basic or core nutrition in this context refers to digestive physiology of the horse and the principles of nutrition applied nutrition deals with the particular types of foods and how to maintain an optimum diet through various life stages of the horse you might characterize this aspect as prevention of disease through diet clinical nutrition covers various diseases induced by poor diet and their dietary treatment and management it also looks at specific feeding regimes useful in cases disease not specifically induced by diet authoritative international contributions strong coverage of clinical aspects either omitted from or only sparsely dealt with elsewhere full colour throughout the only clinical equine nutrition book

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Encyclopedia of Food Chemistry

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