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An official publication of the American Academy of Allergy, Asthma, and Immunology, The Journal of Allergy and Clinical Immunology brings timely clinical papers, instructive case reports, and detailed examinations of state-of-the-art equipment and techniques to clinical allergists, immunologists, dermatologists, internists, and other physicians concerned with clinical manifestations of allergies in their practice.

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The Journal of Allergy and Clinical Immunology is a monthly peer-reviewed medical journal covering research on allergy and immunology. It is one of two official journals of the American Academy of Allergy, Asthma, and Immunology. The journal was established in 1929 as the Journal of Allergy and obtained its current name in 1971. The

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name change was purportedly related to a change in the ...

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Wikipedia

About Allergy Allergy, the official journal of the European Academy of Allergy and Clinical Immunology (EAACI), aims to advance, impact and communicate all aspects of the discipline of Allergy/Immunology including educational, basic, translational and clinical research and maintain contact between basic and clinical Allergy/Immunology.

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Allergy has published the first key paper on the coronavirus disease. Wuhan University, Departments of Allergology, Respiratory and Critical Care Medicine and Radiology published together with the Swiss Institute of Allergy and Asthma Research (SIAF) the clinical characteristics of 140 patients infected by Wuhan Corona Virus (COVID-19) (here).

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About The Journal of
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Immunology (The JI) publishes novel, peer-reviewed findings in all areas of experimental immunology, including innate and adaptive immunity, inflammation, host defense, clinical immunology, autoimmunity and more. The JI is published by The American Association of Immunologists (AAI).

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Allergy, Asthma & Clinical Immunology (AACI), the official journal of the Canadian Society of Allergy and Clinical Immunology (CSACI), is an open access journal that encompasses all aspects of diagnosis, epidemiology, prevention and treatment of allergic and immunologic disease.

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pecific IgE and IgG4 antibodies are induced within weeks of starting immunotherapy for both seasonal and perennial allergens. In general, 2-4 months' immunotherapy is needed for onset of efficacy whereas maximal clinical effect is achieved within 1-2 years of treatment. Therefore, assuming optimal patient selection, good compliance and at least moderate allergen exposure, if ...

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Based on recent
groundbreaking studies that
will change the way parents
feed their children, Allergy-
Free Kids is a revolutionary
guide to preventing food
allergies. When her infant
daughter was diagnosed with
life-threatening food
allergies, Robin Nixon Pompa

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found Dr. Gideon Lack, a clinical researcher on the verge of a breakthrough in allergy prevention and treatment that would heal her daughter and, later, her sons. The secret: building acceptance of allergens through repeated careful feedings. Instead of avoiding eggs, nuts, and other allergens, as previous recommendations held, most parents should introduce them into their children's diets, "early, carefully and often, for at least the first five years of life." This life-changing approach is being embraced by the medical community, especially for peanut

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allergy, and is reflected in new guidelines from the American Academy of Allergy, Asthma and Immunology, the National Institutes of Health and other major medical associations.

Allergy-Free Kids includes a concise, easy-to-understand overview of the research as well as seventy simple and delicious kid-friendly recipes to help parents integrate unfamiliar allergen foods into a child's diet. Divided by allergen, Allergy-Free Kids contains sections on Eggs, Peanuts and Tree Nuts, Cow's Milk, Sesame, Wheat and Fish. It also discusses other foods, such as kiwi

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and soy, which are increasingly causing allergic reactions. The book includes feeding advice, and maintenance doses, followed by recipes suitable for babies, toddlers and preschoolers, including Open Sesame Sweet Potatoes, Nut Flour Crackers, Cocoa "Puffs" and Eggs-Pretending-to-be-Muffins. Following the new medical guidelines, Allergy-Free Kids empowers parents to help their kids avoid a lifelong struggle with food allergies—and bring variety and joy back to family meals.

This book comprehensively addresses the sources of

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allergenic contaminants in foods, their fate during processing, and the specific measures that need to be taken to minimize their occurrence in foods. The book provides up-to-date information on the nine major allergens (as well as other emerging allergens) and practical guidelines on how these allergens can be identified and controlled during production and processing. Starting with an introduction to food allergens, the book follows with sections on food allergen management during production and processing, guidelines for the processing of specific

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allergen-free foods, techniques for hypo-allergenization and allergen detection, and allergen-free certification.

The prevalence of allergic diseases has increased dramatically over recent decades, both in terms of the number of sufferers and the number of allergies. This is a trend that has frequently been referred to as 'the epidemic of the 21st century'. As described in ancient texts, allergies have been known for over 2,000 years, but the term 'allergy' was only coined at the beginning of the 20th century when doctors began

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to understand their pathophysiological basis. This book presents a detailed and varied historical overview of the field of allergology. Beginning with insights on allergy from antiquity to the 20th century and the development of the associated terminology, it compiles historical reflections on the understanding of the most common allergic diseases. Important milestones in the discovery of mechanisms of allergy are described, followed by historical accounts of the detection of allergens such as pollen, dust mites, peanuts and

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latex, and of environmental influences such as pollution and the relationship between farmers and their environment. Several chapters illustrate the progress made in allergy management to date. Particular highlights of this book are the personal reflections of and interviews with a number of pioneers of allergy, including F. Austen, J. Bienenstock, K. Blaser, A. de Weck, A.W. Frankland, K. Ishizaka, and many more. Concluding with portrayals of allergy societies and collections, as well as being supplemented by two films, this book represents

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a veritable treasure trove of fascinating and richly illustrated information. Not only researchers, physicians and medical historians, but also students and even non-scientists will find History of Allergy a scientific adventure well worth reading.

:-((Have you ever been concerned about Food Allergy, Food Intolerance or Food Sensitivity? :-))If the answer is yes for you or your loved ones, this journal, designed by an allergist, is a great starting point. Whether it is a life threatening food allergy to peanuts, life

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long gluten sensitivity or uncomfortable intolerance to dairy, this journal will be an invaluable tool to help you document necessary information in one place.

Dr. Shah is a board certified allergist, helping children and adults with food allergy for more than 20 years. He is a medical director of NY Food Allergy & Wellness Center that offers cutting edge science based approach to food allergy diagnosis and treatment options like Oral Immunotherapy (OIT). The patients with life threatening food allergies to peanuts, tree nuts, milk, eggs etc., are experiencing

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life changing success with OIT. This process allows them to be "fear-free" and introduce allergenic foods in their regular diet. This journal will guide you to list information that will be invaluable to your food allergy specialists. There are a limited number of food allergy specialists who offer this life changing treatment in the form of oral immunotherapy. This guided journal will lead you from early recognition of food allergy to correct diagnosis, from right allergy tests to food oral challenges, from fear of accidental reactions to freedom with successful oral

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immunotherapy. So many lives are changing. Allow us to hold your hand in this journey. Begin YOUR journey today. Yes, it is possible to live a great life, allergy-free! If you want to preview the contents of this journal before buying the actual copy, please download a Kindle version for 99 cents!

Severe asthma is a form of asthma that responds poorly to currently available medication, and its patients represent those with greatest unmet needs. In the last 10 years, substantial progress has been made in terms of understanding some

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of the mechanisms that drive severe asthma; there have also been concomitant advances in the recognition of specific molecular phenotypes. This ERS Monograph covers all aspects of severe asthma - epidemiology, diagnosis, mechanisms, treatment and management - but has a particular focus on recent understanding of mechanistic heterogeneity based on an analytic approach using various 'omics platforms applied to clinically well-defined asthma cohorts. How these advances have led to improved management targets is also emphasised. This book brings together the

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clinical and scientific expertise of those from around the world who are collaborating to solve the problem of severe asthma.

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

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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

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only on basics of allergy and allergen immunotherapy 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.

One of the greatest

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challenges facing the food industry is providing safe food to an ever-increasing number of allergic consumers through a global supply chain. Approximately 2-4% of western adults and up to 10% of children are currently thought to be sensitive to food allergens, and the issue is of major commercial significance to food manufacturers. The market for 'free-from' foods has grown dramatically in recent years and the demand for gluten- and dairy-free foods shows no sign of abating in the foreseeable future. This volume provides an overview of the safe management of food allergens,

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aiming to help all those with a vested interest in understanding how to protect consumer health through good manufacturing practice and clear labelling advice. It examines the risk management systems and practices being adopted by the food industry to tackle the growing hypersensitivity of consumers to a range of food proteins. The various aspects of the subject are addressed from a range of perspectives including that of researcher, food manufacturer, enforcement officer, clinician and consumer. There will be an emphasis on the scientific analysis of food

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and environmental samples and their use in verifying in-process controls and finished-product labelling claims. The book is directed at food scientists and technologists based in industry and research, quality assurance personnel, clinicians and public health officials.

The prevalence of food allergy is increasing and consumers are now more aware of allergy and intolerance than ever, with retailers launching special ranges of foods suitable for people with particular allergies, and allergy featuring regularly in the media.

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Bringing together contributions from leading experts in food allergy, this book covers the latest developments in the field of food allergy and intolerance, including the major allergens nuts, milk, soya, seafood, and sesame, and foods to which intolerance is common - gluten, lactose and food additives. Technical aspects of allergens are covered, including the effect of cooking on allergenicity of proteins, the assessment of novel foods for allergenicity, development of a dipstick assay for allergens, and the food industry perspective on food

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allergy and intolerance. Consumers' first-hand experience of food allergy and intolerance are included, as well as the latest thinking behind sensitisation to allergens, both in utero and postnatally. All nutritionists, dietitians and health professionals interested in or dealing with those with food allergy should have a copy of this book, as well as universities and medical schools. Professionals in the food industry, to whom food allergy is an important factor in all aspects of food manufacture, from product development and food

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labelling to good manufacturing practice, should not be without access to this book. This book is published in association with Leatherhead Food International.

The analysis and sorting of large numbers of cells with a fluorescence-activated cell sorter (FACS) was first achieved some 30 years ago. Since then, this technology has been rapidly developed and is used today in many laboratories. A Springer Lab Manual Review of the First Edition: "This is a most useful volume which will be a welcome addition for personal use and also for

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laboratories in a wide range of disciplines. Highly recommended." CYTOBIOS

This second edition text is designed to prepare nursing students to be advocates for the aging population in all practice settings.

Information on demographics, active and dependent aging, and leadership and management skills has been expanded. More ethical issues are also covered in this edition, such as living wills, guardianship, and power of attorney. An instructor's guide is also available.

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