



DOWNLOAD



Food Allergy and Intolerance, 2e

By Brostoff MA DM DSc(Med) FRCP FRCPath, Jonathan; Challacombe PhD BDS FRCPath FDSRCSE FMedSci, Stephen J.

Saunders Ltd., 2002. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: Part I: Basic Mechanisms Section A: Normal Structure and Function 1. The structure and organization of lymphoid tissue in the gut 2. Basic function of the gut 3. Adhesion molecules and circulation and differentiation of lymphocytes in GALT and mammary glands 4. Innervation of mucosal lymphoid tissue and effect of neuropeptides release Section B: Specialized Cells and Secretions of the Gut 5. Gut associated macrophages 6. Intestinal mast cells 7. The mucosal T cell and natural killer cells 8. Natural Killer cells and aspects of intestinal immunity 9. The mucosal B cell and its functions 10. Enterocytes 11. Mucosal antibodies and induction of the immunoglobulin A response 12. The composition and function of the mucus barrier in the gastrointestinal tract Section C: Antigen Handling and Immune Response 13. Role of mucosal barrier in antigen handling by the gut 14. Immunodeficiency and antigen exclusion 15. Causes and consequences of altered gut permeability 16. Oral tolerance: Probable mechanisms and possible therapeutic applications Section D: Mechanisms of Damage 17. Intestinal Pathogenic correlates of clinical food allergic disorders 18. Animal models of food sensitivity 19. Immunologically medicated...



READ ONLINE
[5.59 MB]

Reviews

Extensive manual for pdf fanatics. This can be for all who state there was not a well worth looking at. I am pleased to tell you that this is basically the very best pdf i have go through inside my individual existence and might be he finest ebook for at any time.

-- **Dorian Roob**

It in just one of the best ebook. I was able to comprehended every thing out of this composed e pdf. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Ocie Hintz**