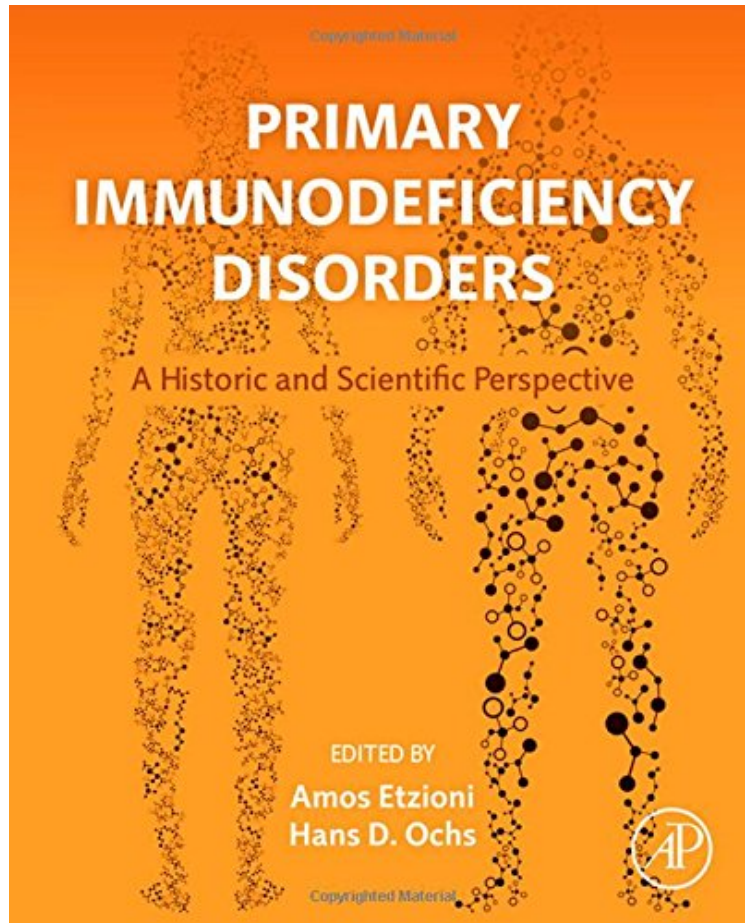


Primary Immunodeficiency Disorders: A Historic and Scientific Perspective

From Academic Press
*audiobook / *ebooks / Download PDF / ePub / DOC*



#2364004 in Books 2014-09-09Original language:EnglishPDF # 1 9.25 x 7.75 x 1.00l, .0 #File Name: 0124071791376 pages | File size: 37.Mb

From Academic Press : Primary Immunodeficiency Disorders: A Historic and Scientific Perspective before purchasing it in order to gage whether or not it would be worth my time, and all praised Primary Immunodeficiency Disorders: A Historic and Scientific Perspective:

0 of 0 people found the following review helpful. This is a great book on the history of PIDBy doctor hopeThis is a great book on the history of PID, it is written by well known authorities in their field, and introduces excellent insights on the evolution of knowledge.The format is excellent, the subdivisions of the book is very practical and easy to navigate throughThe references are very good (however could be better).I wanted to see more pictures for those pioneers (and probably) interviews with them.I highly recommend this book for those interested in the history of PID1 of 1 people found the following review helpful. CVID?By F. Morris RosmanFor folks newly diagnosed with immune problems- this is helpful andin pretty clear language. Useful!1 of 1 people found the following review helpful. Five

StarsBy seppnen mikko rjExtremely interesting for anyone in the field.

Primary Immunodeficiency Disorders: A Historic and Scientific Perspective provides a complete historical context that is crucial for students and researchers concerned with primary immunodeficiency. When researchers have a poor understanding of the way we arrived where we are in research, they can miss important points about a disease, or miss out on how to approach new diseases. This historical knowledge of research can assist greatly by showing how it was done in the past, demonstrating the successes and failures, so that it can be done better in the future. This book provides an understanding of the process going from clinical problem to lab and back to the clinic, based on historical experiences. Its chapters proceed from the discovery of the T and B cell lineages through the first BMT for immunodeficiency disorder; lab investigation and gene therapy for PID; the discovery of the gene for AT and its function; understanding cytokine defects; and many other stops along the way. Facilitates communication among physicians and other investigators concerned with immunological and inflammatory diseases Summarizes for the first time all the known facts from 60 years of primary immunodeficiency research, and teaches how an important field in medicine was established Provides stimulating discussions on developing new medical therapies Highlights the importance of studying humans to understand mechanisms of disease that affect humans