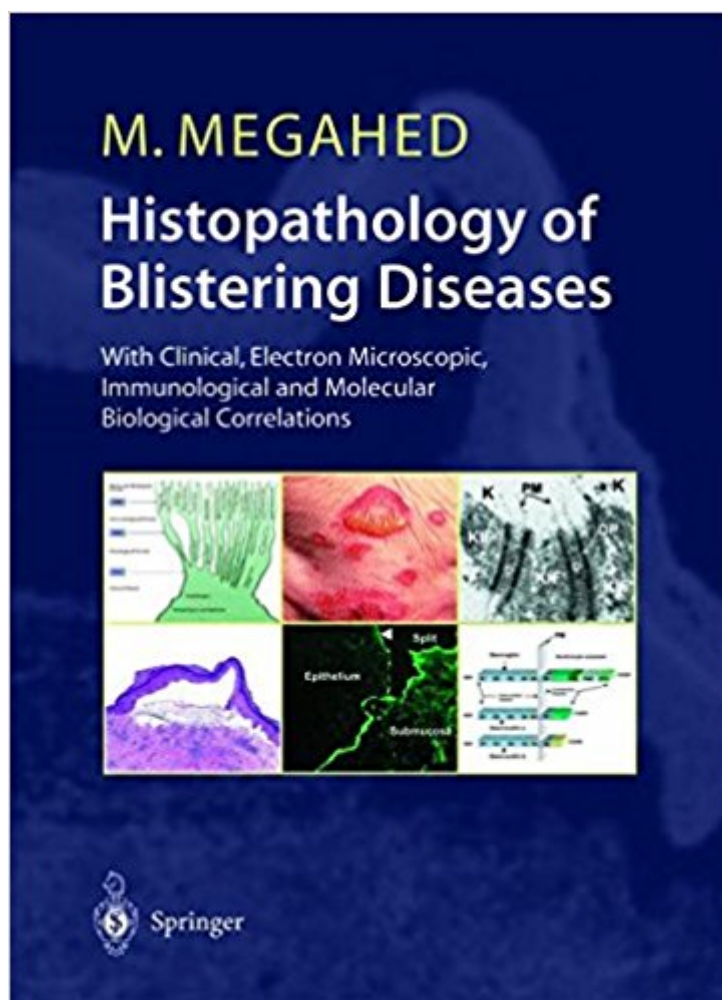




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Histopathology Of Blistering Diseases: With Clinical, Electron Microscopic, Immunological And Molecular Biological Correlations Textbook And Atlas





Synopsis

This textbook provides a detailed treatment of the histopathology of blistering diseases. In a succinct manner, it covers the clinical features, the immunofluorescence and the electron microscopic findings. It is supplemented by selected references and encompasses the new discoveries which occurred in recent years concerning the molecular aetiology of these diseases. It represents the first book in the field of blistering diseases which contains an in-depth account of histopathology and correlates it with the clinical features and the molecular biology in a unique didactic style.

Book Information

Paperback: 405 pages

Publisher: Springer; Softcover reprint of the original 1st ed. 2004 edition (October 30, 2012)

Language: English

ISBN-10: 3642622232

ISBN-13: 978-3642622236

Product Dimensions: 7.6 x 1 x 10.6 inches

Shipping Weight: 1.8 pounds (View shipping rates and policies)

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Customer Reviews

From the reviews: Histopathology of Blistering Diseases is one of my candidates for the medical book of the year. It combines superb technical qualities with excellent teaching, and addresses the most dramatic group of diseases encountered by dermatologists. My advice is to glance through this book at a meeting or in the medical book store. Once you have it in your hands, you will buy it. Journal of the American Academy of Dermatology "As a practitioner in forensic pathology I have occasionally experienced a lack of information and reference sources when it comes to blistering diseases. Professor Mosaad Megahed clearly fills this gap. contains 1012 color figures that are of exceptional quality. brings all

aspects of the current knowledge of blistering diseases together. It should be required reading for all those involved in histopathology and will prove invaluable for all forensic pathologists." (Michael Tsokos, Forensic Science, Medicine, and Pathology, 2005) "Readable, easy to understand and comprehensive yet detailed review of all blistering disorders. The contents follow a logical progression through an excellent historical overview. a very sensible, clear and succinct classification of blistering diseases. a practical guide and reference for dermatologists, dermatopathologists and the general histopathologists. Scientists will also find it a useful reference source. a very handy resource for all professionals who require up to date information." (Dr. WI Al-Daraji, ACP News Spring, 2005)

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