



Platelets and Aspirin-Induced Asthma: Pathogenesis and Melatonin

By Helen Evsyukova

Academic Press. Paperback. Condition: New. 154 pages. Dimensions: 9.0in. x 6.0in. x 0.6in. Platelets and Aspirin-Induced Asthma is the first book to be published that reflects research conducted on aspirin-induced asthma pathogenesis. It is examined through positions of neuroimmunoendocrine interactions in organism. The Melatonin hormone plays a key role, being the regulator and coordinator of complicated and interrelated biological processes. This new concept of aspirin-induced asthma pathogenesis suggests new methods for treatment of this disease by means of correcting the melatonin content in the patients organism. Investigations into the mechanisms of aspirin-induced asthma as a pathology of melatonin producing cells of platelets helps to determine high-risk groups and develop preventive measures and adequate therapy. The first book to examine the role of platelets, melatonin and diffuse neuroimmunoendocrine system in the pathogenesis of aspirin-induced asthma Proposes a new concept of aspirin-induced asthma pathogenesis that suggests new diagnostic and treatment methods for the disease This item ships from multiple locations. Your book may arrive from Roseburg,OR, La Vergne,TN. Paperback.

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