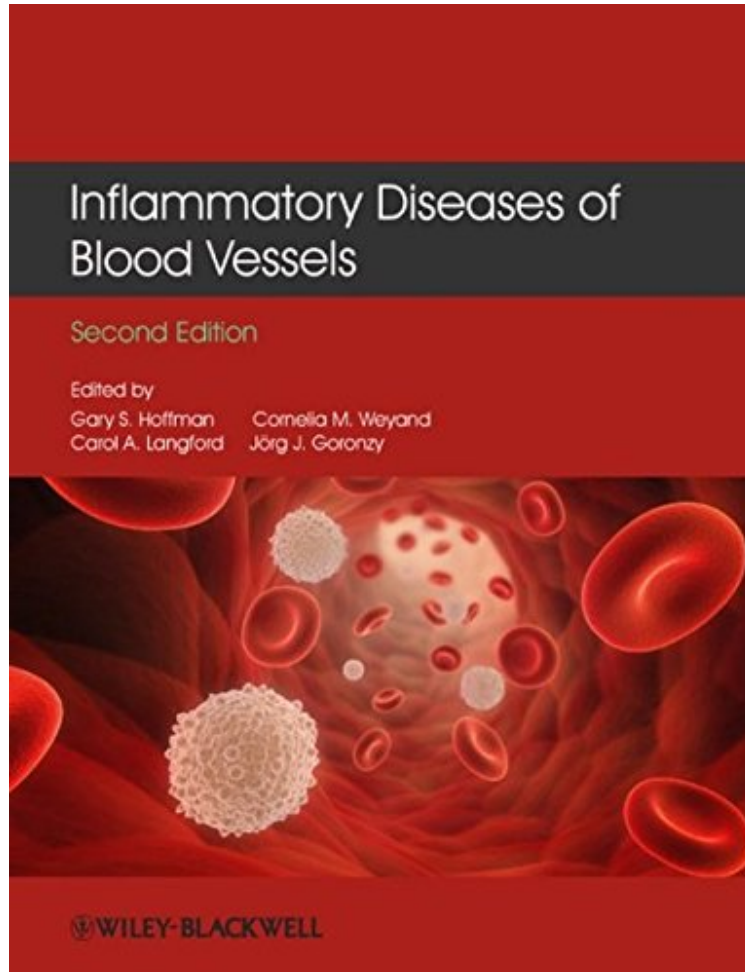


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2 of 3 people found the following review helpful. A brand new textbook written by international experts - a MUST for vasculitis practice. By kazuo matsui This book is an update and comprehensive textbook on inflammatory vascular diseases written by dedicated experts. Lots of exciting advance are going on in this fascinating field. For scientists and clinicians who would like to explore inflammatory vascular diseases, this book would be an unfailing and amusing partner to accompany with. Part I: Biology of blood vessels and mechanisms of vascular inflammation.; Part II Primary autoimmune vascular disease; Part III Secondary causes of vasculitis; Part IV Recognizing risks and treating damage from vasculitis. 0 of 1 people found the following review helpful. Very good review of rare vasculitides By Tamara As a patient with the rare disease of Microscopic Polyangiitis (discussed in this book under ANCA-Associated Vasculitides) this book was great. There is such limited resources out there, and let's face it, us patients are not dumb

and we crave information. This book was promoted by the Vasculitis FOundation, it is easy to read and understand for the professional and the patient. Helpful, colorful and well organized. It helped me plan my course of care, and it helps to show others as well.0 of 1 people found the following review helpful. One of my favorite books.By Julian MagadanGreat vasculitis book. One of the best resources for reviewing and learning about vasculitis. This is a gold mine for any fellow or staff in rheumatology.

In recent years, considerable progress has been made in understanding the vasculitic diseases, largely due to the introduction of effective treatments for diseases that were once uniformly fatal, the conduct of structured clinical studies, and advances in immunology and molecular biology. Despite these achievements, the vasculitic diseases continue to be associated with morbidity and mortality from chronic organ damage, relapses, and the side effects of treatment. Investigations into the mechanisms of vascular inflammation may lead to a better comprehension of the pathogenesis of vasculitic diseases and to treatment that is more effective and less toxic. These areas of promising research, together with current knowledge about the vasculitic diseases, are extensively examined in this new edition, which is designed to provide a comprehensive overview of the science and clinical consequences of vascular inflammation in health and disease.

This book provides a comprehensive overview of the science and clinical consequences of vascular inflammation in health and disease. (European Journal of Immunology, 1 December 2012) Overall, this is an excellent source of information on vasculitis for physicians at any level, including practicing rheumatologists. (Doodys, 2 November 2012)