



Innate Alloimmunity

By Walter Gottlieb Land

Wolfgang Science Pabst Jul 2011, 2011. Buch. Book Condition: Neu. 144x125x5 mm. Neuware - This book represents Part 1 of a two-part monograph in which the emerging role of 'Innate Alloimmunity' in organ transplantation is comprehensively presented and described for the first time worldwide. In fact, the last decade has witnessed the exciting emergence of innate immunity - a new area in immunology, transplantology, vascular biology and other medical disciplines - that has revolutionized our understanding not only of host-parasite interactions and their impact on defense mechanisms in infectious diseases but also of transplant recipient-donor organ interactions and their impact on acute and chronic allograft rejection. This Part 1 of the monograph, devoted to the topic of innate immunity and host defense, conveys to the reader the basic knowledge from this expanding field of medical research in an instructive and convincing way. Accordingly, the book highlights some of the most important aspects of host defense that may be of particular relevance for those clinicians and researchers working in the field of organ transplantation and its related medical disciplines. In carefully selected seven chapters, the author addresses seven major topics dedicated to (1) the evolution of oxygen toxicity and its role...



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