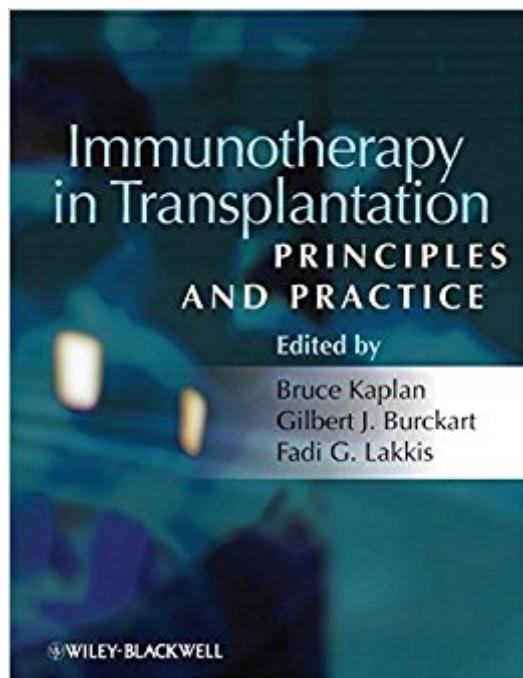


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Immunotherapy In Transplantation: Principles And Practice



Synopsis

This comprehensive reference source will benefit all transplant specialists working with pharmacologic and biologic agents that modulate the immune system. Compiled by a team of world-renowned editors and contributors covering the fields of transplantation, nephrology, pharmacology, and immunology, the book covers all anti-rejection drugs according to a set template and includes the efficacy of each for specific diseases.

Book Information

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Customer Reviews

“Overall, the text is highly structured, well presented and applicable to transplant clinicians and pharmacologists in particular. . . . Those wishing to advance their understanding of transplant immunology, the technologies and techniques used for drug monitoring, the drug development pipeline and the basis for use of current agents in transplantation will find their interests more than satisfied.” (American Journal of Transplantation, 5 September 2013) “It will serve a clinician well as a focused reference for immunology and pharmacotherapy relevant to the transplant arena. It would be a welcome and useful addition to the medical or pharmaceutical library of a transplant professional or institution, albeit on the expensive side for a focused textbook.” (The Annals of Pharmacotherapy, 1 March 2013) “This comprehensive reference source will benefit all transplant specialists working with pharmacologic and biologic agents that modulate the immune system.” (European Journal of Immunology, 1 December 2012) “This is a decent review of transplant immunology that is

helpful for the training practitioner. Given its systematic approach, it is easier to follow than other books on the subject. (Doody's, 17 August 2012)

Bruce Kaplan, MD, Professor of Medicine, Surgery and Pharmacology, Co-Director UIC Transplant Center, University of Illinois at Chicago, USA and Adjunct Professor of Medicine, Applied Genomics Center, University of Alberta, Canada Gilbert Burkhart, Pharm D, Department of Medicine, University of Southern California (USC), San Francisco, USA Phil Halloran, MD, PhD, Professor of Medicine, Director of Nephrology and Immunology, University of Alberta, Edmonton, Canada

Up-to-date review from immunologic and pharmacologic point of view. Nicely organized and accessible reading. I consider this book the start of point in transplant therapeutics theory. Highly recommended

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