Transplantation Pathology is a specialized textbook that comprehensively covers the pathological features of all organs transplanted in clinical practice. In addition to extensive detail of morphological changes, numerous images, and the latest classification schemes, this book incorporates basic pathophysiologic mechanisms involved in the detrimental processes affecting the host and graft. Finally, there are also specialized chapters addressing the immunopathology of graft rejection, lab medicine and transplantation, dermatological complications in transplantation, and PTLD. Thus, this book by renowned authors in the field provides the pathologist, clinician, clinical staff, and student a complete overview of the pathological processes and underlying mechanisms of all areas of transplantation.

My Personal Review:
This is an excellent book on the pathology of the most commonly transplanted solid organs. It also includes brief information on skin problems after transplantation and composite tissue allotransplantation. Each chapter includes excellent coverage of acute cell rejection, antibody mediated rejection, and other pathological features like artheriopathy. C4d deposition is well analyzed in each chapter. The book includes a CD will all images and diagrams, very useful for your presentations.

The authors must be congratulated for their work.

Luis Landin, MD

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