



Handbook of Renal Biopsy Pathology

<https://libcat.nshealth.ca/en/permalink/provcat45478>

Available Online: View e-Book

Author: Howie, Alexander J.

Responsibility: Alexander J. Howie

Edition: Third edition

Place of Publication: Cham

Publisher: Springer

Date of Publication: c2020

Physical Description: 1 online resource (xii, 297 p.) : 255 illus., 237 illus. in color

ISBN: 9783030409395
9783030409388 (Print ed.)
9783030409401 (Print ed.)
9783030409418 (Print ed.)

Subjects (MeSH): Biopsy
Kidney - pathology
Kidney Diseases - pathology

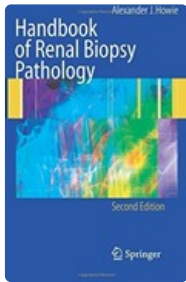
Specialty: Nephrology
Pathology

Abstract: This updated new edition provides a concise and practical guide to the interpretation of renal biopsy specimens. Each chapter has been updated to cover recent advances, with current terminology and information about newly recognized conditions. The latest classification systems and their practical application are included. Handbook of Renal Biopsy Pathology, Third Edition shows readers how the diagnosis can be made from the clinical indication for the biopsy, and interpretation of changes in the specimen. The book is relevant to trainee and practicing pathologists and nephrologists, and to others with contact with people with renal disorders, such as transplant surgeons, dialysis and transplant nurses, pharmacists, and medical students.

Contents: 1. Introduction – 2. General points about renal biopsy specimens – 3. Technical handling of renal biopsy specimens – 4. How to look at biopsy specimen: preliminary study – 5. How to look at a renal biopsy specimen: initial study of the kidney – 6. Indication for biopsy: nephrotic syndrome – 7. Indications for biopsy: acute kidney injury – 8. Indication for biopsy: chronic renal failure – 9. Indication for biopsy: hematuria – 10. Indication for biopsy: proteinuria – 11. Indication for biopsy: renal allograft – 12. Other indications for biopsy of kidneys.

Format: e-Book

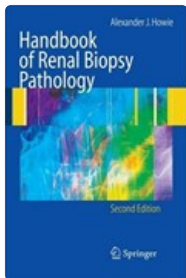
Location: Online



Handbook of Renal Biopsy Pathology

<https://libcat.nshealth.ca/en/permalink/provcat30057>

Available Online: View e-Book
Author: Howie, Alexander J
Responsibility: edited by Alexander J. Howie
Edition: 2nd ed.
Place of Publication: New York, NY
Publisher: Springer Science+Business Media
Date of Publication: c2008
ISBN: 9780387746050
Subjects (MeSH): Biopsy - methods
Kidney Diseases - pathology
Kidney - pathology
Subjects (LCSH): Nephrology
Pathology
Format: e-Book
Location: Online



Handbook of renal biopsy pathology

<https://libcat.nshealth.ca/en/permalink/provcat23615>

Call Number: WJ 301 H861h 2008
Author: Howie, Alexander J
Edition: 2nd ed.
Place of Publication: New York, NY
Publisher: Springer
Date of Publication: 2008
Physical Description: 337 p.
ISBN: 9780387746043
Subjects (MeSH): Kidney - pathology
Kidney Diseases - pathology
Kidney Diseases - diagnosis
Biopsy
Format: Book
Location: Dickson Building
Loan Period: 3 weeks