



About a Kidney Biopsy

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Corporate Author: IWK. Nephrology

Alternate Title: for Children, Youth, and Families

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Subjects (MeSH): Biopsy
Kidney Diseases - diagnosis

Subjects (LCSH): Biopsy
Kidneys--Diseases--Diagnosis

Abstract: When the kidneys are affected by some diseases, they do not work properly and can cause illness. The blood work, urine tests, and other tests such as ultrasound and renal scan can give the doctor a lot of information, but sometimes this is not enough to make the diagnosis, and a kidney biopsy is needed. From the biopsy the doctors can learn what is causing the symptoms and if treatment is required. If treatment is required, the biopsy also allows the doctor to give some idea about how serious the problem is and what can be expected in the future.

Notes: The French version of this pamphlet is also available.

Responsibility: IWK Nephrology, Halifax, NS

Pamphlet Number: PL-0906

Zone: All Zones



[In French] Renseignements sur la biopsie rénale à l'intention des enfants, des jeunes et des familles

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Alternate Title: Kidney Biopsy Information for Children, Youth and Families
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Subjects (MeSH): Biopsy
Kidney Diseases - diagnosis
Subjects (LCSH): Biopsy
Kidneys--Diseases--Diagnosis
Abstract: [French] On vous a dit que votre enfant a besoin d'une biopsie rénale. De nombreux parents ont des questions concernant cette procédure. Le présent document vous décrit ce qui se produit pendant et après la procédure. Le médecin et les infirmières vous expliqueront aussi la procédure et pourront répondre à toutes vos questions. / When the kidneys are affected by some diseases, they do not work properly and can cause illness. The blood work, urine tests, and other tests such as ultrasound and renal scan can give the doctor a lot of information, but sometimes this is not enough to make the diagnosis, and a kidney biopsy is needed.
Notes: The English version of this pamphlet is also available.
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Understanding Kidney Diseases

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Author: Rayner, Hugh C.
Other Authors: Thomas, Mark E.
Milford, David V.
Responsibility: Hugh C. Rayner, Mark E. Thomas, David V. Milford
Edition: Second edition
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Physical Description: 1 online resource (xxii, 396 p.) : 249 illus., 99 illus. in color

ISBN:	9783030430276 9783030430269 (Print ed.) 9783030430283 (Print ed.) 9783030430290 (Print ed.)
Subjects (MeSH):	Kidney Diseases - diagnosis Kidney Diseases - physiopathology
Specialty:	Nephrology
Abstract:	This book combines the reference material of a nephrology textbook with the everyday relevance of a clinical handbook. This second edition develops and expands upon the success of the first. All the content has been updated and entirely new chapters on acid-base disorders and stone disease have been added. Understanding Kidney Diseases includes over 60 real-life case studies and is illustrated with over 200 figures. Readers can test their knowledge with a bank of multiple-choice questions and put it into practice by answering questions that patients frequently ask. The book provides all that students, residents and fellows need in order to approach a patient with a kidney problem with confidence.
Contents:	1. Kidney Anatomy and Physiology: The Basis of Clinical Nephrology – 2. Measuring Kidney Function: How to Use Laboratory Tests to Measure Glomerular Filtration Rate – 3. Plot All the Dots: How Graphs Reveal the History of Someone’s Kidney Disease – 4. Kidney Function in Acute Illness and Acute Kidney Injury – 5. How Are You Feeling? Symptoms of Kidney Disease – 6. Do You Have Any Risk Factors or Long-Term Health Conditions? How Environment, Lifestyle and Other Medical Conditions Are Linked to Kidney Disease – 7. Are You Pregnant or Planning a Pregnancy? How Pregnancy Affects the Kidneys and Vice Versa – 8. What Is Your Family History? The Molecular Genetics of Inherited Kidney Diseases – 9. What Have You Been Taking? Nephrotoxicity from Medications and Other Chemicals – 10. Height and Weight: The Effects of Kidney Disease on Development; Links Between Obesity and Kidney Disease – 11. Blood Pressure: The Interactions Between Hypertension and Kidney Disease – 12. Test the Urine: Understanding Haematuria, Proteinuria and Urinary Infection – 13. Examine the Patient: Physical Signs Related to Kidney Diseases – 14. Full Blood Count: Haematological Changes in Kidney Diseases – 15. Acid, Base and the Kidneys: The Role of the Kidneys in Acid-Base Disorders – 16. Calcium, Phosphate and Bones: How Bone and Mineral Metabolism is Altered in Kidney Disease – 17. Immunology: Serological Tests That Help Diagnose Kidney Diseases – 18. Image the Urinary Tract: Strengths and Weaknesses of Different Radiology Modalities – 19. Should We Do a Kidney Biopsy? Balancing the Diagnostic Benefits Against the Clinical Risks – 20. Kidney Stone Disease: A Link Between Nephrology and Urology – 21. Make a Plan: When and How to Prepare for End-Stage Kidney Disease – 22. Kidney Replacement Therapy: Common Problems in Dialysis and Transplant Patients – Frequently Asked Questions – Multiple Choice Questions – Answers – Case Reports.
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