



## Ultrasound guided percutaneous kidney biopsy

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**Subjects (MeSH):** Kidney Diseases - diagnosis  
Biopsy, Needle

**Subjects (LCSH):** Kidney--Diseases--Diagnosis  
Kidney--Biopsy

**Specialty:** Diagnostic Imaging

**Abstract:** An ultrasound guided percutaneous kidney biopsy is used to diagnose abnormal kidney tissue. How to get ready for a kidney biopsy, and what happens during and after the biopsy, is covered. Risks, follow up care, and symptoms requiring a visit to your family doctor or to the Emergency Department are outlined. A list of medications and how long to stop taking them both before and after the biopsy is provided.

**Responsibility:** Prepared by: Interventional Radiology Provincial Committee

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## Ultrasound guided percutaneous kidney biopsy : Valley Regional Hospital

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Subjects (MeSH): Kidney Diseases - diagnosis  
Biopsy, Needle

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

Abstract: An ultrasound guided percutaneous kidney biopsy is done to remove at least 3 tiny pieces of tissue from your kidney using a thin needle. The tissue will be sent to the lab, where it will be looked at under a microscope. Who will do the biopsy, possible complications, and how long you can expect to be at the hospital is listed. How to get ready, and what happens during and after the biopsy is covered. Follow-up care, and symptoms requiring a visit to your doctor are outlined. A list of medications and how long to stop taking them both before and after the biopsy is provided for you to look at with your doctor.

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