

# Urinary System Study Guide

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## **Urinary System Study Guide**

Anatomy of the Urinary System The urinary system consists of two kidneys, two ureters, a urinary bladder , and a urethra. The kidneys alone perform the functions just described and manufacture urine in the process, while the other organs of the urinary system provide temporary storage reservoirs for urine or serve as transportation channels to carry it from one body region to another.

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## **Study Guide for Urinary System | Brainscape**

What does the urinary (excretory) system consist of? 2 kidneys, 2 ureters, bladder, and urethra What is the function of the kidney? removing waste from blood, maintain fluid and electrolyte balance, and secreting substances that affect blood pressure and other body functions.

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Study Guide- Urinary System □□anuresis inability to urinate anuria  
absence of urine formation Bowman's Capsule surrounds  
glomerulus and is the point where filtration takes place from

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## **Study Guide- Urinary System | StudyHippo.com**

Urinary System Study Guide. STUDY. PLAY. Describe the important role of the urinary system. Filter blood, excrete wastes, regulate blood pH & volume, control RBC production. Describe the general function of the: kidneys- Filter blood & remove wastes. ureters- transport urine from kidneys to bladder. urinary bladder- store / expel urine.

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Toxic waste will accumulate in cells, poisoning themselves. During the function of urine formation in the kidneys, useful substances filter out of the renal tubules which is called: reabsorption. The elastic muscular organ that is capable of great expansion and is part of the urinary system is the. bladder.

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The structures of your urinary system work like this: You have two bean-shaped kidneys, one on each side of your back, just below your ribs. Your kidneys produce urine. The adrenal glands that sit on top of your kidneys are endocrine glands that release hormones into the bloodstream.

## **The Urinary System - dummies**

the urinary system removes salts and nitrogenous wastes.  
maintains normal concentration of water and electrolytes.  
maintains pH, controls blood cell production and blood pressure.  
Composition. consists of a pair of kidneys which remove substances from the blood. ureters which transport urine from the kidneys to the bladder. urinary bladder stores urine

## **Urinary System - The Biology Corner**

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Primary functions of the urinary system include: 1) excretion of waste products of metabolism; 2) maintenance of a constant extracellular environment through conservation and excretion of water and electrolytes; 3) production of the hormone erythropoietin, which regulates hematopoiesis, 4) production of the enzyme renin, which regulates blood pressure and sodium reabsorption; and 5) metabolism of vitamin D to its active form (1,25-dihydroxycholecalciferol).

### **Overview of the Urinary System - Urinary System - Merck**

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Water leaves the body by being excreted in our urine (kidneys), sweat (skin), exhaling (lungs), and secretions of the digestive

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system. Name the primary components of urine. Compare and contrast this to blood plasma. Urine: Water: 95% Urea: -2.5-3% Creatinine. .20/0 Ammonia: -.20/0 -.10/0 Uric acid: Ions: -20/0 Plasma.

### **KMBT 654-20140605091311 - Study Guide Key**

The ureters, urethra, and urinary bladder complete this intricate system. The urinary system helps maintain homeostasis by regulating water balance and by removing harmful substances from the blood. The blood is filtered by two kidneys, which produce urine, a fluid containing toxic substances and waste products.

### **Anatomy of the Kidneys - CliffsNotes Study Guides**

This Study Guide includes 39 pages and covers basic Urinary System concepts including: - Urinary A & P - Urinary Lab tests - Medications used for Urinary disorders - UTI'S - Chronic and



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Acute renal failure - Neurogenic bladder - Surgical Procedures for urinary disorders - Care of a patient requiring dialysis - And many more disorders of the urinary system - Nursing interventions and patient teaching

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### **Urinary System Study Guide - Anatomy & Physiology 394I**

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Urinary tract infections (UTIs) can affect any part of the urinary system. Infection of the urinary bladder is called cystitis. Fecal bacteria are usually those who cause cystitis by ascending to the bladder through the urethra. Because the urethra is shorter in

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females than in males, cystitis occurs much more often in women.

### **Urinary bladder & urethra: Anatomy, location, function ...**

Physiology 42702 Lecture Outline: Urinary System c. tubule-Bowman's (glomerular) capsule (beginning of the tubular; think funnel), proximal convoluted tubule, loop Henle (descending and ascending), distal convoluted tubule, collecting duct (no longer in the nephron) d. juxtaglomerular apparatus e. tubule cells along the tubule 95% of the filtered material gets returned to the blood There is ...

### **Urinary System Study Guide.docx - Physiology 42702 Lecture ...**

Excretory and Urinary System Study Guide-Excretory: removing of not useful (metabolic) wastes-Metabolism: total sum of chemical reactions that keep an organism alive 4 Basic Chemical

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Reactions: **\*\*all reactions have metabolic wastes\*\*** 1. Cellular Respiration: chemical conversion of food into energy (within the Mitochondria)-- does not happen for RBC 2. ...

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