

Anatomy and Physiology

FOR ENGLISH LANGUAGE LEARNERS

Vocabulary Quiz Chapter 11

Exercise 1 Match the term to its function/description

1. bladder	a. This organ's function is to clean the blood.
2. Bowman's capsule	b. The place where urine collects before it enters the urethra.
3. collecting duct	c. This carries blood to the kidney.
4. efferent arteriole	d. Where the liquid waste (filtrate) goes after it leaves the glomerulus
5. erythropoietin	e. There are millions of these in each kidney. They are where blood goes to be cleaned.
6. filtrate	f. A cluster of capillaries where small molecules are filtered out of the blood.
7. glomerulus	g. Where filtrate goes after the Bowman's capsule to eventually become urine.
8. kidneys	h. The vessel that carries blood away from the glomerulus.
9. nephrons	i. The molecules filtered out of the glomerulus which then go to the Bowman's capsule.
10. renal pelvis	j. After the process of secretion and reabsorption, the filtrate (urine) goes here.
11. renal artery	k. The hormone that stimulates the production of red blood cells.
12. renal tubule	l. Where urine collects before it enters the ureters.

Exercise 2 Explain the following conditions of the urinary system.

1. alcohol intoxication
2. diabetes
3. incontinence
4. kidney stones
5. renal failure
6. urinary tract infection



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