



Free Questions for USMLE by dumpssheet

Shared by Sampson on 20-10-2022

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

When glucose is found in urine it is called _____.

Options:

- A- Glucosuria
- B- Uremia
- C- Ureteritis
- D- Glucose intolerance

Answer:

A

Question 2

Question Type: MultipleChoice

Which of the following is not considered a part of the male urethra?

Options:

A- Prostatic

B- Membranous

C- Vasapore

D- Penile

Answer:

C

Question 3

Question Type: MultipleChoice

The primary function of the descending loop of Henle in the kidney is?

Options:

- A- Reabsorption of sodium ions
- B- Reabsorption of water by osmosis
- C- Secretion of hydrogen ions
- D- Secretion of potassium ions

Answer:

B

Question 4

Question Type: MultipleChoice

Capillary loops located in the medulla are also known as _____.

Options:

- A- Vasa recta

B- Urea collectors

C- Trigone

D- Macula densa

Answer:

A

Question 5

Question Type: MultipleChoice

Which is found in the highest concentration in the urine?

Options:

A- Uric acid

B- Urea

C- Glucose

D- Creatinine

Answer:

B

Question 6

Question Type: MultipleChoice

Which of the following is not in the sequence of proper kidney blood flow? The startingpoint is the renal artery and the finishing point is the renal vein.

Options:

- A- Arciform artery
- B- Afferent arteriole
- C- Interlobar vein
- D- Arciform vein

Answer:

C

Question 7

Question Type: MultipleChoice

Juxtaglomerular cells combine with _____ cells to form the juxtaglomerular apparatus in the kidney.

Options:

- A- Macula densa
- B- Renal pelvis
- C- Nephron
- D- Renal sinus

Answer:

A

Question 8

Question Type: MultipleChoice

The renal medulla is composed of tissue called _____.

Options:

A- Renal pyramids

B- Nephrons

C- Renal sinus

D- Renal pelvis

Answer:

A

To Get Premium Files for USMLE Visit

<https://www.p2pexams.com/products/usmle>

For More Free Questions Visit

<https://www.p2pexams.com/usmle/pdf/usmle>

