

# RENAL SYSTEM

Albumin  
waste product  
Autoimmune  
pelvis  
hilum  
hydrocephalus  
Genetic  
Water  
ionized  
Fibrous  
serum  
ESR  
urine  
Kidney  
salts  
diseases  
Creatinine  
toxin  
ureter  
ESKD  
urea  
peritoneal  
nephropathy  
Immune  
Dialysis  
Chronic  
renal

Urethra  
bilirubin  
Acute  
abdominal  
hydronephrosis  
urine  
thoracic  
Cartilage  
analgesic  
uric-acid  
Endothelial  
retroperitoneal  
Ureter

## Instructions:

Choose the most appropriate answer for the given question.

To generate a new set of questions, click on 'Print'.

### QUESTION-1

The absence of urine production (or less than 50ml/day) is called as.....

- a) Dysuria
- b) Oliguria
- c) Anuria
- d) Polyuria

Answer::: .....

### QUESTION-2

An imbalance of certain ionized salts such as bicarbonate, calcium, chloride, magnesium, and sodium in the blood .....

- a) Dyselectrolytemia
- b) Anemia
- c) Dementia
- d) Pellagra

Answer::: .....

### QUESTION-3

Medication which is used to increase the flow of urine is called as.....

- a) Analgesic
- b) Antidote
- c) Diuretic
- d) Antihistamines

Answer::: .....

#### QUESTION-4

A basket wave of smooth muscle fibres that form the urinary bladder is called as.....

- a) Gluteus maximus
- b) Quadriceps
- c) Gluteus medius
- d) Detrusor muscle

Answer::: .....

#### QUESTION-5

Painful urination is called as.....

- a) Polyuria
- b) Anuria
- c) Dysuria
- d) Oliguria

Answer::: .....

## QUESTION-6

The instrument that is used to examine the bladder.....

- a) Candler
- b) Cystoscope
- c) Microscope
- d) Neuroscope

Answer::: .....

## QUESTION-7

The branch of medical science that deals with kidneys

- a) Nephropathy
- b) Nephrolithiasis
- c) Neoplasm
- d) Nephrology

Answer::: .....

## QUESTION-8

Kidney disease caused due to high consumption of analgesic medication is called as .....

- a) Analgesic nephropathy
- b) Acute kidney disease
- c) Nephritis

d) Nephropathy

Answer::: .....

**QUESTION-9**

The holding back of substances that should be excreted is called as.....

- a) Excretion
- b) Absorption
- c) Retention
- d) Filtration

Answer::: .....

**QUESTION-10**

A normal level of sugar in the blood is called as

- a) Azotemia
- b) Hypoglycemia
- c) Euglycaemia
- d) Hyperglycemia

Answer::: .....

# -----Answer Sheet-----

1) Anuria

2) Dyselectrolytemia

3) Diuretic

4) Detrusor muscle

5) Dysuria

6) Cystoscope

7) Nephrology

8) Analgesic nephropathy

9) Retention

10) Euglycaemia