

# FINAL ANSWER KEY

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Question1:-The river in Kerala is known as "yellow river"

- A:-Bharathapuzha
- B:-Pampa
- C:-Kuttiadipuzha
- D:-Chaliyar

Correct Answer:- Option-C

Question2:-The direction of Kerala, where the Western Ghats is located

- A:-East
- B:-West
- C:-South
- D:-North

Correct Answer:- Option-A

Question3:-Mahila Samrudhi Yojana Scheme was introduced in the year of

- A:-1990
- B:-1991
- C:-1992
- D:-1993

Correct Answer:- Option-D

Question4:-Tsunami is a word of

- A:-English
- B:-Japanese
- C:-Chinese
- D:-French

Correct Answer:- Option-B

Question5:-Lalgudi Jayaraman is a master of

- A:-Sitar
- B:-Violin
- C:-Tabala
- D:-Veena

Correct Answer:- Option-B

Question6:-Man made Reservoir Govinda Sagar is situated in

- A:-Hariyana
- B:-Punjab
- C:-Bihar
- D:-Himachal Pradesh

Correct Answer:- Option-D

Question7:-Kudumbasree was launched on `17^(th)` May 1998 in the district of

- A:-Malappuram
- B:-Kozhikkode
- C:-Vayanad
- D:-Kottayam

Correct Answer:- Option-A

Question8:-The first Muslim President of Indian National Congress (INC) was

- A:-Maulana Muhammed Ali
- B:-Hakkim Ajmal Khan
- C:-Badruddin Taiyabji
- D:-Maulana Abdul Kalam Asad

Correct Answer:- Option-C

Question9:-Among the Chola king who had the title of Madurai Konda

A:-Parantaka

B:-Rajaraja

C:-Rajendra

D:-Kalikala

Correct Answer:- Option-A

Question10:-Thalakkal Chandu Mammorial is located at

A:-Edakkal

B:-Mananthavadi

C:-Panamaram

D:-Sultan Batheri

Correct Answer:- Option-C

Question11:-Kizhariyoor Bomb case is related with

A:-Salt Satyagraha

B:-Civil Disobedience Movement

C:-Malabar Rebellion

D:-Quit India Movement

Correct Answer:- Option-D

Question12:-Name the poetry that is not a work of Kumaranasan

A:-Nalini

B:-Aksharam

C:-Karuna

D:-Veenapoovu

Correct Answer:- Option-B

Question13:-Who was called as Lokmanya ?

A:-Subhash Chandra Bose

B:-Gopala Krishna Gokhale

C:-Bhagat Sing

D:-Bala Gangadhara Tilak

Correct Answer:- Option-D

Question14:-Poykayil Sree Kumara Gurudeva is also known as

A:-Chattampi Swamikal

B:-Sree Narayana Guru

C:-Kumara Guru

D:-Kumaranasan

Correct Answer:- Option-C

Question15:-The first film directed by Adoor Gopalakrishnan is

A:-Swayamvaram

B:-Olavum Theeravum

C:-Athidi

D:-Elippathayam

Correct Answer:- Option-A

Question16:-The President of Venezuela is

A:-Michel Temer

B:-Nicolas Maduro

C:-Hugo Chavez

D:-Raul Castro

Correct Answer:- Option-B

Question17:-Who was called Mannathu Padmanabhan as the Kerala Madan Mohan Malavya ?

A:-Mahatma Gandhi

B:-Rabindranath Tagor

C:-Sardar K. M. Panikar

D:-K. Kelappan

Correct Answer:- Option-C

Question18:-Oval stadium in England is associated with

A:-Foot ball

B:-Cricket

C:-Hockey

D:-Golf

Correct Answer:- Option-B

Question19:-Ramnath Kovind, the President of India has served as the Governor of

- A:-Bihar
- B:-West Bengal
- C:-Orissa
- D:-Maharashtra

Correct Answer:- Option-A

Question20:-Narasimham committee is associated with

- A:-Film
- B:-Industry
- C:-Tax
- D:-Banking

Correct Answer:- Option-D

Question21:-Cause of congenital pelvi-urteric junction obstruction include

- A:-Presence of an aperistaltic segment of ureter similar to that found in primary obstructive mega ureter
- B:-True ureteral stricture at PUJ, that is congenital
- C:-Kinks or valves produced by unfolding of ureteral mucosa and musculature
- D:-All of the above

Correct Answer:- Option-D

Question22:-Which of the following is typically associated with organic E. D. in contrast with psychogenic E.D. ?

- A:-Sudden loss of erections
- B:-Gradual decline in erectile ability
- C:-Situational erectile difficulty
- D:-Erection responses on awakening

Correct Answer:- Option-B

Question23:-The structure not located in retro peritoneum is

- A:-Ascending colon
- B:-Adrenal
- C:-Transverse colon
- D:-Second part of duodenum

Correct Answer:- Option-C

Question24:-All the following are true regarding Germ Cell Tumor (GCT) EXCEPT

- A:-It occurs bilaterally approximately 15% of the time
- B:-Cryptorchidism is associated with increased risk for GCT
- C:-Intratubular Germ Cell Neoplasia (ITGCN) is associated with high risk for GCT
- D:-GCT incidence may be high when there is a family history of Testicular cancer

Correct Answer:- Option-A

Question25:-For minimising the gap between healthy urethral margins before anastomosis in pelvic fracture urethral injuries, all the following procedures are useful, EXCEPT

- A:-Excision of Buck's Fascia from corpus spongiosum
- B:-Mobilising the corpus spongiosum off the corpora cavernosa up to the corona of the glans
- C:-Dissection of intracavernosal space down to the pubis
- D:-Periosteal elevations infra pubectomy

Correct Answer:- Option-B

Question26:-Regarding Bladder Pain Syndrome (BPS)/Interstitial Cystitis all the statements are true EXCEPT

- A:-A childhood presentation is extremely rare. The average age of onset is 40 years
- B:-Patients with BPS have a 10 fold higher incidence of childhood voiding problems than do patients without the syndrome
- C:-Bladder compliance in patients with interstitial cystitis is always abnormal
- D:-Urine Anti Proliferative Factor (APF) appears to have the highest sensitivity and specificity among the markers studied

Correct Answer:- Option-C

Question27:-Cancer occurring in urinary intestinal diversion is most likely to occur in

- A:-Uretero sigmoidostomies
- B:-Ileal conduits
- C:-Colon conduits
- D:-Sigmoid conduits

Correct Answer:- Option-A

Question28:-Which of the following is NOT a contra indication for Testosterone supplementation therapy ?

- A:-Congestive heart failure
- B:-Polycythemia

C:-Breast Cancer

D:-Angina pectoris

Correct Answer:- Option-D

Question29:-Health related quality of life is best assessed by

A:-Patient themselves

B:-Spouses or immediate family members

C:-Specialist caring for the patient

D:-Specially trained examiners

Correct Answer:- Option-A

Question30:-Transuretero-ureterostomy is contraindicated in

A:-Retroperitoneal fibrosis

B:-Urothelial malignancy

C:-Nephrolithiasis

D:-All of the above

Correct Answer:- Option-D

Question31:-Hyper calciuria in sarcoidosis is

A:-Absorptive hypercalciuria

B:-Renal hypercalciuria

C:-Reabsorptive hypercalciuria

D:-None of the above

Correct Answer:- Option-A

Question32:-Most significant complication of PCNL is

A:-Incomplete stone removal

B:-Extravasation of irrigation fluid

C:-Urinary tract infection

D:-Hemorrhage

Correct Answer:- Option-D

Question33:-A characteristic finding in angiomyolipoma is

A:-Positive staining for vimentin

B:-Unique cytokeratin expression pattern

C:-Positive staining for Human Melanoma Black-45 (HMB-45)

D:-Occasional aneuploidy

Correct Answer:- Option-C

Question34:-Most common cancer after kidney transplantation

A:-Skin

B:-Cervix

C:-Kaposi sarcoma

D:-Thyroid

Correct Answer:- Option-A

Question35:-The ideal site of incision in endo pyelotomy is

A:-Anterior

B:-Posterior

C:-Medial

D:-Lateral

Correct Answer:- Option-D

Question36:-The nerve likely to be injured in Psoas hitch is

A:-Obturator nerve

B:-Ilio hypogastric nerve

C:-Genitofemoral nerve

D:-Ilio inguinal nerve

Correct Answer:- Option-C

Question37:-Indication for radiologic imaging in urologic trauma include all EXCEPT

A:-All penetrating trauma

B:-High impact rapid deceleration trauma

C:-Adult patients with microscopic hematuria without shock

D:-All pediatric patients with microscopic hematuria

Correct Answer:- Option-C

Question38:-The stone most unlikely to be fragmented with ESWL

A:-Calcium oxalate dehydrate

B:-Calcium oxalate monohydrate

C:-Struvite

D:-Uric acid

Correct Answer:- Option-B

Question39:-The most appropriate treatment for patients with renal tubular acidosis include

A:-Thiazides

B:-Sodium alkali

C:-Potassium alkali

D:-Aceto hydroxamic acid

Correct Answer:- Option-C

Question40:-The preferred site of puncture in to the collecting system for PCNL is

A:-Upper pole calyx

B:-Posterior lower pole calyx

C:-Anterior lower pole calyx

D:-Upper pole infundibulum

Correct Answer:- Option-B

Question41:-The sigle most important prognostic factor for RCC is

A:-Tumor stage

B:-Tumor grade

C:-Tumor size

D:-Histologic subtype

Correct Answer:- Option-A

Question42:-Struvite stones (infection stones) can be produced by all the organisms EXCEPT

A:-Proteus

B:-Klebsiella

C:-E-Coli

D:-Staphylococcus

Correct Answer:- Option-C

Question43:-Para neoplastia syndromes in RCC include all the following EXCEPT

A:-Hypertension

B:-Polycythemia

C:-Hepatic dysfunction

D:-Hypothyroidism

Correct Answer:- Option-D

Question44:-Most accurate examination to document the presence of bladder stone is

A:-Ultrasonography

B:-Excretory urography

C:-Computed tomography

D:-Cystoscopy

Correct Answer:- Option-D

Question45:-Which among the following has best prognosis among renal tumors ?

A:-Sarcoma

B:-Carcinoid

C:-Small cell

D:-Adult Wilms tumor

Correct Answer:- Option-B

Question46:-The best treatment option for a 9 year old female with right 2 cm renal pelvic stone and cystinuria is

A:-Extracorporeal Shock Wave Lithotripsy (ESWL)

B:-Ureteroscopy with laser Lithotripsy and stone basketing

C:-PCNL

D:-Anatrophic nephrolithotomy

Correct Answer:- Option-C

Question47:-Which of the following statements is true regarding children with non-neurogenic neurogenic bladder ?

A:-Constriction of urinary sphincter occurs during voiding in a voluntary form of detrusor sphincter dyssynergia

B:-Gradual bladder de-compensation and myogenic failure result from incomplete emptying

C:-Gradual bladder de-compensation and myogenic failure result from increasing amounts of residual urine

D:-All of the above

Correct Answer:- Option-D

Question48:-The estimated prevalence of vesico ureteric reflux in children with Urinary Tract Infection (UTI) is

- A:-3%
- B:-5%
- C:-10%
- D:-30%

Correct Answer:- Option-D

Question49:-The most useful study for the detection of pyelonephritis and cortical renal scarring is

- A:-DTPA scan
- B:-DMSA scan
- C:-MAG-3 scan
- D:-CT urogram

Correct Answer:- Option-B

Question50:-Which of the following is NOT considered a urachal anomaly ?

- A:-Patent urachus
- B:-Urachal cyst
- C:-Urethral-urachus fistula
- D:-Umbilical urachal sinus

Correct Answer:- Option-C

Question51:-Most common intra abdominal injury associated with laparoscopic surgery is

- A:-Bowel injury
- B:-Liver injury
- C:-Vascular injury
- D:-Bladder injury

Correct Answer:- Option-C

Question52:-Accessory pudendal artery usually arise from

- A:-Obturator artery
- B:-External iliac artery
- C:-Superior vesical artery
- D:-Femoral artery

Correct Answer:- Option-A

Question53:-The mycobacteria which does not cause tuberculosis (TB)

- A:-Mycobacterium bovis
- B:-Mycobacterium microti
- C:-Mycobacterium africanum
- D:-Mycobacterium avium intracellulare

Correct Answer:- Option-D

Question54:-The effect of testosterone includes all the following EXCEPT

- A:-enhances sexual interest
- B:-increase frequency of sexual act
- C:-increases frequency of noct. erections
- D:-enhances fantasy induced or visually stimulated erections

Correct Answer:- Option-D

Question55:-The gold standard in measuring renal function in children with myelodysplasia is

- A:-Serum creatinine
- B:-GFR as estimated by the Modification of Diet in Renal Disease (MDRD) equation
- C:-Serum cystatin
- D:-Nuclear renography

Correct Answer:- Option-D

Question56:-Pre-ureteral venacava occurs due to the persistence of

- A:-subcardinal vein
- B:-supracardinal vein
- C:-posterior cardinal vein
- D:-inferior vena cava

Correct Answer:- Option-A

Question57:-Regarding Takayasu's disease, all are true EXCEPT

- A:-it is always associated with renal artery intimal disease
- B:-hypertension and its sequelae like encephalopathy, retinopathy etc are commonest manifestations
- C:-segmental vascular anomalies have been cited as the possible cause of hypertension
- D:-disease is primarily seen in young women and girls

Correct Answer:- Option-A

Question58:-Hypercalcemia in Renal Cell Carcinoma(RCC) can be due to all the following EXCEPT

- A:-osteolytic metastatic involvement of the bone
  - B:-production of parathyroid hormone like peptide by tumor
  - C:-excessive tubular re-absorption of calcium
  - D:-action of tumor derived 1,25-dihydroxyvitamine `D\_(3)` and prostaglandins
- Correct Answer:- Option-C

Question59:-Drugs used for intravesical instillation in carcinoma urinary bladder include all the following EXCEPT

- A:-Bacille Calmette-Guerin (BCG)
  - B:-Cisplatin
  - C:-Mitomycin-C
  - D:-Thiotepa
- Correct Answer:- Option-B

Question60:-Bacteriuria without pyuria is indicative of

- A:-Infection
  - B:-Colonisation
  - C:-Tuberculosis
  - D:-Stones
- Correct Answer:- Option-B

Question61:-Blood volume in children is estimated as

- A:-55 ml/kg
  - B:-25 to 50 ml/kg
  - C:-70-80 ml/kg
  - D:-65-70 ml/kg
- Correct Answer:- Option-C

Question62:-Which of the following groups of antibiotics include the best choice for treating an infected renal cyst in a patient with ADPKD ?

- A:-Trimethoprim-sulphamethoxazole, chloromphenicol, fluroquinolones
  - B:-Cephalosporins, trimethoprim-sulpha methoxazole doxycycline
  - C:-Gentamycin, cephalosporins, vancomycin
  - D:-Doxycycline, amoxicillin, gentamicin
- Correct Answer:- Option-A

Question63:-Which of the following is confirmatory in the diagnosis of tuberous sclerosis ?

- A:-Renal angio myolipoma and multiple renal cysts
  - B:-Hamartomatous rectal polyp and facial adenoma sebaceum
  - C:-Renal angiomyolipoma and cardiac rhabdomyoma
  - D:-Mitral valve prolapse, renal angioliopoma and gingival fibromas
- Correct Answer:- Option-C

Question64:-The most common type of retroperitoneal soft tissue sarcoma is

- A:-Liposarcoma
  - B:-Leiomyosarcoma
  - C:-Malignant fibrous histiocyoma
  - D:-Adrenal myelolipoma
- Correct Answer:- Option-A

Question65:-A 24 Fresh (Fr) Foley balloon catheter

- A:-Measures 24 cm long
  - B:-Measures 8 mm in outer diameter
  - C:-Measures 8 mm in inner diameter
  - D:-Can hold 24 ml of fluid in the balloon
- Correct Answer:- Option-B

Question66:-Regarding pre-operative renal artery embolisation all are true EXCEPT

- A:-It can cause shrinkage of arterialised Vena-caval tumor thrombus enabling easy removal
  - B:-It prevents micrometastasis during surgery
  - C:-It facilitates dissection due to development of tissue plane odema
  - D:-It causes fever, flank pain and nausea us upto 75% of patients
- Correct Answer:- Option-B

Question67:-The most consistent segmental branch which supplies nearly 25% of the renal unit is

- A:-Apical (Superior) segmental artery
- B:-Anterior superior segmental artery
- C:-Posterior segmental artery

D:-Basilar segmental artery

Correct Answer:- Option-C

Question68:-Which of the following statement is true regarding Vitamin D metabolism ?

A:-Vitamin D increases renal excretion of calcium

B:-Dermally synthesised cholecalciferol must be hydroxylated by both liver and kidney for maximal potency

C:-Vitamin D activity is mediated through membrane bound Vitamin D receptors

D:-Dermally synthesised cholecalciferol is the most potent form of Vitamin D

Correct Answer:- Option-B

Question69:-Regarding major pelvic urologic surgery all are true EXCEPT

A:-Warfarin may be stopped 5 days before the surgery

B:-Aspirin and clopidogrel should be discontinued 7 days before surgery

C:-Fresh Frozen plasma is not useful in immediate reversal of warfarin and replacement of specific clotting factors

D:-Hypothermia results in increased blood loss and increased wound infection

Correct Answer:- Option-C

Question70:-Which of the following statement about cytokine therapy for metastatic Renal Cell Carcinoma (RCC) is true ?

A:-Lymphokine-Activated Killer (LAK) cells augment the efficacy of both interferon  $\alpha$  (IFN $\alpha$ ) and IL-2

B:-The complete response with interferon  $\alpha$  monotherapy is 10%

C:-The combination of IL-2 and interferone leads to higher overall response rates than either agent alone

D:-All the above statement are true

Correct Answer:- Option-C

Question71:-The most common histology in penile carcinoma is

A:-Squamous cell carcinoma

B:-Melanoma

C:-Verrucous carcinoma

D:-Adeno carcinoma

Correct Answer:- Option-A

Question72:-Cause of enteric hyper oxaluria is

A:-Excessive oxalate intake

B:-Reduced excretion of oxalate

C:-Fat malabsorption

D:-Increased dietary fat

Correct Answer:- Option-C

Question73:-The only segment of urethra that does not have transitional epithelium is

A:-Prostatic urethra

B:-Fossa navicularis

C:-Bulbar urethra

D:-Membranous urethra

Correct Answer:- Option-B

Question74:-An advantage of supine versus prone position for percutaneous renal surgery is

A:-Improved pulmonary mechanics

B:-Easier entry in to upper pole calyx

C:-Easier entry in to posterior calyx

D:-Reduced pressure in the collecting system

Correct Answer:- Option-D

Question75:-Transplant between two siblings who are Histocompatibility Leukocyte Antigen (HLA) identical (perfect class I and II match) can be rejected this may be due to

A:-Direct antigen presentation

B:-Indirect antigen presentation

C:-Difference is complement proteins

D:-Differences in numbers of circulating platelets

Correct Answer:- Option-B

Question76:-The normal baseline or resting ureteral pressure is

A:-0-5 cm  $\text{H}_2\text{O}$

B:-5-10 cm  $\text{H}_2\text{O}$

C:-10-15 cm  $\text{H}_2\text{O}$

D:-15-20 cm  $\text{H}_2\text{O}$

Correct Answer:- Option-A

Question77:-The feature associated with worst survival in children with wilms tumor is

A:-diffuse tumor spill



- B:-diffuse anaplasia
  - C:-incomplete tumor resection
  - D:-lung metastasis
- Correct Answer:- Option-B

Question78:-The radiographic study most useful to detect renal injury is

- A:-Intravenous Pyelogram (IUP)
- B:-Magnetic Resonance Imaging (MRI) of abdomen
- C:-Focused Assessment with Sonography for trauma (FAST) ultrasound
- D:-Triphasic abdominal Computed Tomography (CT)

Correct Answer:- Option-D

Question79:-Adolescent urology is defined as the care of patients

- A:-From 10-19 years old
- B:-From puberty until death
- C:-From puberty to 25 years old
- D:-From 14-25 years old for males and from 12 to 21 years for female

Correct Answer:- Option-B

Question80:-Which of the following is true regarding Mullerian Inhibiting Substance (MIS) ?

- A:-it is secreted by the fetal leydig cells
- B:-it acts systemically to produce Mullerian regression
- C:-it functions normally in patients with hernia uteri inguinal
- D:-it is secreted at 7-8 weeks of gestation representing the initial endocrine function of the fetal testis

Correct Answer:- Option-D

Question81:-The mean age of a child with vaginal rhabdomyosarcoma is

- A:-younger than 2 years
- B:-2-4 years
- C:-4-8 years
- D:-8-12 years

Correct Answer:- Option-A

Question82:-Hydrocele formation after varicocele ligation is least likely after

- A:-retroperitoneal ligation
- B:-subinguinal ligation
- C:-microscopic inguinal ligation
- D:-transvenous embolisation

Correct Answer:- Option-D

Question83:-All of the following are true regarding Pollakiuria EXCEPT

- A:-it may be associated with a history of recent death or life threatening event in the family
- B:-it is always associated with urinary tract infection or polyuria
- C:-affected child may have very high day time frequency, even as high as 50 times per day
- D:-Absence of nocturnal frequency differentiates it from Overactive Bladder (OAB)

Correct Answer:- Option-B

Question84:-Which of the following disease has the highest chance of developing Renal Cell Carcinoma (RCC) ?

- A:-Von Hippel-Lindau disease
- B:-Acquired renal cystic disease
- C:-Tuberous sclerosis
- D:-ADPKD

Correct Answer:- Option-A

Question85:-The test with highest sensitivity to detect Urinary Tract Infection (UTI) is

- A:-Leukocyte esterase
- B:-Urinary nitrite
- C:-Urinary nitrate
- D:-Serum procalcitonin

Correct Answer:- Option-A

Question86:-Antibiotic prophylaxis for a major operation is best

- A:-Administered 1 hr. before surgery incision
- B:-Administered the night before surgery
- C:-Administered following incision
- D:-Administered immediately after completing surgery

Correct Answer:- Option-A

Question87:-Technetium 99 m (99m Tc) Dimercapto Succinic Acid (DMSA) is taken up by which renal cell ` `

- A:-Glomerulus
  - B:-Proximal tubule
  - C:-Distal tubule
  - D:-Collecting tubule
- Correct Answer:- Option-B

Question88:-The fetal kidney develops from

- A:-Paraxial mesoderm
  - B:-Intermediate mesoderm
  - C:-Lateral mesoderm
  - D:-Neural tube
- Correct Answer:- Option-B

Question89:-Regarding sipuleucel T vaccine, all the following are true, EXCEPT

- A:-It is a treatment option for patients with minimally or asymptomatic prostate cancer
  - B:-Sipuleucel-T causes marked symptomatic relief in patients with bone pains
  - C:-The drug was approved based on the survival benefit compared to placebo
  - D:-Sipuleucel-T will not cause any meaningful PSA decline
- Correct Answer:- Option-B

Question90:-The non steroidal antiandrogen associated with interstitial pneumonitis and delayed adaptation to darkness after exposure to bright illumination

- A:-Bicalutamide
  - B:-Nilutamide
  - C:-Flutamide
  - D:-Cyproterone acetate
- Correct Answer:- Option-B

Question91:-The most common malignant tumor associated with bladder diverticula is

- A:-Urothelial carcinoma
  - B:-Adeno carcinoma
  - C:-Squamous cell carcinoma
  - D:-Sarcoma
- Correct Answer:- Option-A

Question92:-Which of the biomarkers has the greatest specificity for the presence of prostate cancer in patients with elevated PSA ?

- A:-PCA 3
  - B:-TMPRSS 2 : ERG
  - C:-F-PSA
  - D:-4 Kscore
- Correct Answer:- Option-B

Question93:-A fortyeight years old woman who had abdominal hysterotomy 2 months back presents for evaluation of clear vaginal discharge since surgery. Following oral intake of pyridium, her pads continue to have clear watery discharge. The most likely diagnosis is

- A:-Vesico vaginal fistula
  - B:-Uretero vaginal fistula
  - C:-Peritoneo vaginal fistula
  - D:-Vesico uterine fistula
- Correct Answer:- Option-C

Question94:-The key elements of abdominal sacrocolpopexy do NOT include

- A:-use of permanent monofilament mesh
  - B:-Secure fixation to the sacral promontory
  - C:-Secure fixation to the vaginal cuff
  - D:-Use of a biologic graft
- Correct Answer:- Option-D

Question95:-The consistent advantage of laparoscopic/robotic prostatectomy over open prostatectomy is

- A:-Less bleeding
  - B:-Less urinary incontinence
  - C:-Preservation of erectile function
  - D:-Less post operative pain
- Correct Answer:- Option-A

Question96:-The test with highest positive predictive value in prostate cancer is

- A:-Digital Rectal Examination (DRE)
- B:-PSA

C:-Transrectal Ultrasonography (TRUS)

D:-Human Glandular Kallikrein (hKz)

Correct Answer:- Option-B

Question97:-Significant probability of disease recurrence and risk of secondary graft dysfunction can occur in all the following EXCEPT

A:-Chronic glomerulonephritis

B:-Focal segmental glomerulosclerosis

C:-Haemolytic uremic syndrome

D:-Primary oxalosis

Correct Answer:- Option-A

Question98:-Foley Y-V pyeloplasty is useful in

A:-anterior crossing vessel

B:-high ureteral insertion

C:-redundant renal pelvis

D:-small intra renal pelvis

Correct Answer:- Option-B

Question99:-A patient with serum creatinine 2.5 mg/dL requires renal angiography. The best way to protect renal function is

A:-saline diuresis

B:-pre-study mannitol

C:-furosemide before study

D:-dopamine throughout the study

Correct Answer:- Option-A

Question100:-The most common bacteria causing xantho-granulomatous pyelonephritis is

A:-E. Coli

B:-Proteus mirabilis

C:-Pseudomonas

D:-Klebsiella

Correct Answer:- Option-B