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Question Paper Preview

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Section 1

Question id : 147163 (Correct + 1.0 , Wrong - 0.33)

Which one of the following is the ideal treatment of Alkaline Reflux Gastritis after Billroth II gastrectomy

1. Conversion of Billroth II to Billroth I
2. Roux en Y Gastrojejunostomy
3. Total gastrectomy
4. Conservative management

Question id : 147164 (Correct + 1.0 , Wrong - 0.33)

The Surgical Treatment of bleeding in Type I Gastric Ulcer is

1. Wedge resection of the gastric ulcer
2. Oversewing the vessel at the ulcer base
3. Distal Gastrectomy
4. Truncal Vagotomy

Question id : 147165 (Correct + 1.0 , Wrong - 0.33)

Which one of the following statements is not true about Helicobacter Pylori infection

1. Basal and stimulated gastric levels are normal
2. Person to person transmission is common
3. It is seen in populations with low socio economic status
4. H. Pylori is a gram negative microaerophilic bacteria

Question id : 147166 (Correct + 1.0 , Wrong - 0.33)

Which one of the following hormones are not released in the Duodenum

1. Gastrin
2. Motilin
3. Somatostatin
4. Pancreatic YY

Question id : 147167 (Correct + 1.0 , Wrong - 0.33)

Which one of the following statements is not relevant to Duodenal Diverticulum

1. Diverticulectomy is the treatment of choice
2. The incidence in autopsy series varies from 15-20%
3. Majority are asymptomatic
4. Majority are located in periampullary region

Question id : 147168 (Correct + 1.0 , Wrong - 0.33)

Risk of Malignancy in Adenomatous Polyp is related to all of the following except

1. Size of the polyp
2. Number of the polyp

3. Histological appearance
4. Genetic predisposition

Question id : 147169 (Correct + 1.0 , Wrong - 0.33)

Which one of the following is not an indication for resectional surgery in adenomatous polyp

1. Lymphovascular invasion
2. Poor differentiation
3. Flat or ulcerated lesion
4. Haggett's Level I, II, III polyps

Question id : 147170 (Correct + 1.0 , Wrong - 0.33)

Gardner's syndrome includes following tumors except

1. Colonic polyp
2. Epidermal inclusion cyst
3. Osteomas
4. Breast tumors

Question id : 147171 (Correct + 1.0 , Wrong - 0.33)

Which one of the following is not true for HNPCC

1. It is associated with MLH-1 gene
2. It is associated with MMR gene mutation
3. It is associated with MSH-2 gene
4. The gene associated is autosomal recessive

Question id : 147172 (Correct + 1.0 , Wrong - 0.33)

The potential carcinogens in carcinoma colon include all of the following except

1. Oleic acid
2. Bile acids
3. Polyunsaturated fats
4. Food preservatives

Question id : 147173 (Correct + 1.0 , Wrong - 0.33)

Following factors are responsible for ipsilateral breast tumor recurrence following BCT except

1. Genetic predisposition as an established risk factor
2. Breast tumor size >5 cm
3. Age between 35-40 years
4. Presence of extensive intraductal component (EIC)

Question id : 147174 (Correct + 1.0 , Wrong - 0.33)

Patient has Non Pitting Lymphoedema with Trophic changes in the skin. According to International Society of Lymphology staging system the lymphoedema will be staged as

1. Early stage II
2. Late stage II
3. Stage III
4. Stage IV

Question id : 147175 (Correct + 1.0 , Wrong - 0.33)

Which one of the following is not true regarding BRCA mutations in breast cancer?

1. BRCA 1 tumors are high grade as compared to BRCA 2
2. BRCA 1 breast cancer are hormone receptor positive
3. BRCA 1 breast tumor are aneuploid
4. BRCA 1 breast cancer have an increased S phase fraction

Question id : 147176 (Correct + 1.0 , Wrong - 0.33)

The criteria for discontinuation of Ventilatory Support includes all of the following except

1. PaO₂ > 8kPa
2. FiO₂ > 0.5
3. Negative Inspiratory Force > 25 cm H₂O
4. PEEP/CPAP < 5 mmHg

Question id : 147177 (Correct + 1.0 , Wrong - 0.33)

Which one of the following is a correct site for performing Tracheostomy

1. Between 1st - 4th Tracheal ring
2. Between 1st - 3rd Tracheal ring
3. Between 2nd - 4th Tracheal ring
4. Between 1st - 2nd Tracheal ring

Question id : 147178 (Correct + 1.0 , Wrong - 0.33)

Activated Partial thromboplastin time (APTT) measures the following except

1. Integrity of Intrinsic factors
2. Deficiencies of all Extrinsic factors
3. Deficiency of all Extrinsic factors except factor VII and XIII
4. Lupus anticoagulant

Question id : 147179 (Correct + 1.0 , Wrong - 0.33)

Which one of the following is correct statement for insertion of a central line

1. 21 G needle is inserted 1 cm below the clavicle at the junction of medial 2/3rd and lateral 1/3rd
2. 21 G needle is inserted 1 cm below the clavicle at the junction of medial 1/3rd and lateral 2/3rd
3. 21 G needle is inserted 1 cm below the clavicle at its centre
4. 18 G needle is inserted 1 cm below the clavicle at the junction of lateral 2/3rd and medial 1/3rd

Question id : 147180 (Correct + 1.0 , Wrong - 0.33)

All of the following are the criteria for pulmonary artery Catheterisation during fluid challenge therapy except

1. Persistent cool peripheries
2. Oliguria
3. Metabolic acidosis
4. Equivocal CVP response

Question id : 147181 (Correct + 1.0 , Wrong - 0.33)

The inotrope of choice in a patient with low cardiac output in cardiogenic shock is

1. Nor adrenaline
2. Dobutamine
3. Dopamine
4. Adrenaline

Question id : 147182 (Correct + 1.0 , Wrong - 0.33)

The normal content of water in intracellular compartment accounts for

1. 20% of body weight
2. 30% of body weight
3. 40% of body weight
4. 50% of body weight

Question id : 147183 (Correct + 1.0 , Wrong - 0.33)

Which one of the following conditions is Not associated with Hypercalcaemia

1. Paget's disease of bone
2. Sarcoidosis
3. Thyrotoxicosis
4. Hypoproteinaemia

Question id : 147184 (Correct + 1.0 , Wrong - 0.33)

Which one of the following score categorizes severely malnourished according to Nutrition Risk Index

1. 83.5 or less
2. 83.6 - 90.0
3. 90.1 - 97.5
4. > 97.5

Question id : 147185 (Correct + 1.0 , Wrong - 0.33)

Which one of the following parameters does not account for calculating Nutrition Risk Index

1. Height
2. Current weight
3. Usual weight
4. Serum Albumin

Question id : 147186 (Correct + 1.0 , Wrong - 0.33)

The functional anatomy of the liver was first described by

1. McLane Tiffany
2. Couinaud
3. Cantlie
4. Raven

Question id : 147187 (Correct + 1.0 , Wrong - 0.33)

The right liver is divided by the right portal vein into

1. Segment 5 & 6
2. Segment 5 & 7
3. Segment 6 & 8
4. Segnemtn 5 & 8

Question id : 147188 (Correct + 1.0 , Wrong - 0.33)

Which one of the following investigations best delineates the operative line of the transaction of the liver

1. Triphasic Helical CT
2. 3D reconstruction CT Angiography
3. MRangiography
4. Conventional Angiography

Question id : 147189 (Correct + 1.0 , Wrong - 0.33)

Which one of the following segments of the liver are removed in Extended Right Hepatectomy

1. V, VI, VII, VIII
2. IV, V, VI, VII
3. IV, V, VI, VII, VIII
4. III, IV, V, VI, VII

Question id : 147190 (Correct + 1.0 , Wrong - 0.33)

Which one of the following conditions is a contraindication of the Pancreatic Transplantation

1. Total pancreatectomy following pancreatic malignancy
2. Severe metabolic complications
3. Clinical and emotional problems with exogenous insulin therapy
4. Consistent failure of Insulin based management to prevent acute complications

Question id : 147191 (Correct + 1.0 , Wrong - 0.33)

Which one of the following is the gold standard investigation for the evaluation of Pancreatic duct in pancreatic injury

1. ERCP
2. MRCP
3. MRI
4. CECT

Question id : 147192 (Correct + 1.0 , Wrong - 0.33)

The description of Bager's procedure in the treatment of Chronic Pancreatitis is

1. Drainage and resection of pancreatic tail
2. Limited excision of Pancreatic head
3. Duodenum preserving resection of Pancreatic Head
4. Pylorus preserving Partial Duodenopancreatectomy

Question id : 147193 (Correct + 1.0 , Wrong - 0.33)

Which one of the following is the correct sequence of occurrence according to type of choledochal cyst

1. I, IV, III, II & V
2. I, III, IV, II & V
3. I, II, IV, III & V
4. I, II, III, IV & V

Question id : 147194 (Correct + 1.0 , Wrong - 0.33)

Hepaticojejunostomy as reconstruction following excision of Choledochal Cyst is Not the treatment of choice for

1. Type I
2. Type II
3. Type III
4. Type IV

Question id : 147195 (Correct + 1.0 , Wrong - 0.33)

Following principles are involved in the treatment of bile duct injury except

1. Immediate repair if detected intraoperatively
2. Percutaneous tube drain in delayed presentation
3. Elective repair after the control of sepsis
4. Repair can be undertaken at any stage of presentation

Question id : 147196 (Correct + 1.0 , Wrong - 0.33)

Which one of the following criteria defines the Grade III Pancreatic injury according to OIS-AAST system

1. Major contusion without ductal injury or tissue loss
2. Major laceration without ductal injury or tissue loss
3. Distal transection or parenchymal injury with duct injury
4. Proximal transection or parenchymal injury with duct injury

Question id : 147197 (Correct + 1.0 , Wrong - 0.33)

In Carcinoma Gall bladder transmural liver invasion > 2 cm is classified as

1. T2NoMo
2. T3NoMo
3. T4NoMo
4. TxNoMo

Question id : 147198 (Correct + 1.0 , Wrong - 0.33)

Which one of the following agents is not an immunosuppressive agent for potential use in renal transplantation

1. Total lymphoid irradiation
2. FK 506
3. Mycophenolate mofetil
4. Cyclosporin F

Question id : 147199 (Correct + 1.0 , Wrong - 0.33)

Which one of the following is not a constituent of the University of Wisconsin organ perfusion solution

1. Glucose
2. Allopurinol

3. Adenosine

4. Verapamil

Question id : 147200 (Correct + 1.0 , Wrong - 0.33)

The percentage of prostatic glandular tissue in the peripheral zone is

1. 0.3

2. 0.5

3. 0.7

4. 0.9

Question id : 147201 (Correct + 1.0 , Wrong - 0.33)

Haemorrhagic cystitis in cyclophosphamide toxicity is due to

1. Myelosuppression

2. Secondary infection

3. Metaplasia

4. Acrolein

Question id : 147202 (Correct + 1.0 , Wrong - 0.33)

Following are the features of post TURP syndrome except

1. Muscle paralysis

2. Mental disorientation

3. Hyponatremia

4. Hypotension

Question id : 147203 (Correct + 1.0 , Wrong - 0.33)

The blood supply of the adrenal gland is derived from

1. Aorta, Renal and Lumbar arteries

2. Aorta, Renal and Musculophrenic arteries

3. Aorta, Renal and Superior phrenic arteries

4. Aorta, Renal and Inferior phrenic arteries

Question id : 147204 (Correct + 1.0 , Wrong - 0.33)

Which one of the following is Not associated with Renal Agenesis

1. Pulmonary hypoplasia

2. Potters facies

3. Adrenal agenesis

4. Low set ears

Question id : 147205 (Correct + 1.0 , Wrong - 0.33)

All of the following statements are true regarding renal oncocytoma except

1. It is thought to arise from the intercalated cells of the collecting tubules

2. Majority are discovered incidentally

3. CECT scan reveals typical spoke-wheel pattern in arterial phase

4. It is associated with loss of chromosomes

Question id : 147206 (Correct + 1.0 , Wrong - 0.33)

All of the following are pure antiandrogen except

1. Flutamide

2. Megastrol Acetate

3. Casodex

4. Nilutamide

Question id : 147207 (Correct + 1.0 , Wrong - 0.33)

Cobra head' appearance on cystogram denotes which one of the following conditions

1. Urachal diverticulum

2. Posterior urethral valve
3. Simple ureterocele
4. Ectopic ureterocele

Question id : 147208 (Correct + 1.0 , Wrong - 0.33)

Christmas or Pine tree appearance of the urinary bladder, with vesicoureteric reflux, in a retrograde cystogram is diagnostic of

1. Schistosomiasis
2. Neurogenic bladder
3. Chronic cystitis
4. Malakoplakia

Question id : 147209 (Correct + 1.0 , Wrong - 0.33)

Autonephrectomy and Putty kidney, over excretory urography are associated with which one of the following diseases

1. AIDS nephropathy
2. Emphysematous pyelonephritis
3. Xanthogranulomatous pyelonephritis
4. Renal Tuberculosis

Question id : 147210 (Correct + 1.0 , Wrong - 0.33)

In the evaluation of acute abdomen, which one of the following imaging is likely to be most informative

1. Supine and erect scouts films
2. Ultrasound examination of abdomen
3. Non-contrast spiral computed tomogram
4. Contrast enhanced computed tomogram

Question id : 147211 (Correct + 1.0 , Wrong - 0.33)

60 years old man on cardiac pace maker and serum creatinine of 3.0mg% admitted with a diagnosis of left sided pyonephrosis: The appropriate imaging for further evaluation would be

1. Magnetic Resonance Imaging
2. Non Contrast Computed Tomogram
3. Contrast Enhanced Computed Tomogram
4. Nuclear Isotope Scan

Question id : 147212 (Correct + 1.0 , Wrong - 0.33)

Which one of the following investigations would be helpful to diagnose extra-peritoneal bladder rupture following blunt trauma

1. Carefully performed ultrasonography
2. Retrograde urethrography
3. Intravenous pyelography
4. Cystogram with post drainage film

Question id : 147213 (Correct + 1.0 , Wrong - 0.33)

RET gene mutation is associated with

1. Medullary thyroid cancer
2. Gallbladder cancer
3. Oesophagus cancer
4. Urinary bladder cancer

Question id : 147214 (Correct + 1.0 , Wrong - 0.33)

Lapatinib is a tyrosine kinase inhibitor is approved in treatment of

1. Colorectal cancer progressed on 5FU + Leucovorin based therapy
2. Bronchogenic cancer progressed on Erlotinib therapy
3. Metastatic breast cancer progressed on trastuzumab therapy
4. Colorectal cancer progressed on cetuximab therapy

Question id : 147215 (Correct + 1.0 , Wrong - 0.33)

The term Standardized uptake value (SUV) number is used in

1. CT Scan
2. MRI Scan
3. PET Scan
4. High resolution ultrasonography

Question id : 147216 (Correct + 1.0 , Wrong - 0.33)

Rituximab and Cetuximab are classified as

1. Chimeric monoclonal antibody
2. Humanized monoclonal antibody
3. Murinemonoclonal antibody
4. Xeno mouse monoclonal antibody

Question id : 147217 (Correct + 1.0 , Wrong - 0.33)

The TNM system for the classification of malignant tumours was described by

1. William Halsted
2. Bob Fischer
3. Pierre Denoix
4. LH Sobin

Question id : 147218 (Correct + 1.0 , Wrong - 0.33)

Which one of the following mandibular resection procedures needs primary reconstruction

1. Anterior arch of mandible
2. Angle of mandible
3. Segment of horizontal ramus of mandible
4. Segment of vertical ramus of mandible

Question id : 147219 (Correct + 1.0 , Wrong - 0.33)

Noguchi classification is used for

1. Pancreatic cancer
2. HIV associated NHL
3. Cholangiocarcinoma
4. Bronchoalveolar carcinoma

Question id : 147220 (Correct + 1.0 , Wrong - 0.33)

Ohngren's line is related to

1. Carcinoma larynx
2. Carcinoma maxilla
3. Esthesioneuroblastoma
4. Parotid cancer

Question id : 147221 (Correct + 1.0 , Wrong - 0.33)

Small blue round cell' tumors of childhood do not include

1. Ewing's sarcoma
2. Retinoblastoma
3. Rhabdomyosarcoma
4. Non-Hodgkin's lymphoma

Question id : 147222 (Correct + 1.0 , Wrong - 0.33)

The Pectoralis Major flap is based on

1. Perforating branches of Internal Mammary Artery
2. Pectoral branch of Acromiothoracic Artery
3. Thoracodorsal Artery
4. Lateral Thoracic Artery

Question id : 147223 (Correct + 1.0 , Wrong - 0.33)

The best area to do a mandibulotomy is

1. Midline
2. Paramedian anterior to Mental foramen
3. Paramedian posterior to Mental foramen
4. Angle of Mandible

Question id : 147224 (Correct + 1.0 , Wrong - 0.33)

Staging system of Masoka is used for

1. Neuroblastoma
2. Thymoma
3. Ewing's Sarcoma
4. Bronchogenic cancer

Question id : 147225 (Correct + 1.0 , Wrong - 0.33)

Mammaprint assay in breast cancer uses microarray technology to analyse prognostic profile from

1. 35-gene expression
2. 70-gene expression
3. 105-gene expression
4. 140-gene expression

Question id : 147226 (Correct + 1.0 , Wrong - 0.33)

The current concept to treat anal cancer is

1. Multimodality approach with anal function preservation
2. Abdominoperineal resection
3. Radiotherapy
4. Chemotherapy

Question id : 147227 (Correct + 1.0 , Wrong - 0.33)

Which one of the following statements is true regarding inferior thyroid artery during total thyroidectomy

1. It should be ligated as far away from the gland as possible
2. It should be ligated as close to the gland as possible
3. It should be ligated close or far depending on the size of the gland
4. Only the capsular branches rather than the trunk should be ligated

Question id : 147228 (Correct + 1.0 , Wrong - 0.33)

Japanese have classified the lymph nodal distribution in Carcinoma stomach into

1. 16 stations
2. 12 stations
3. 14 stations
4. 18 stations

Question id : 147229 (Correct + 1.0 , Wrong - 0.33)

Preferred site for harvesting a split cranial bone graft is

1. Frontal bone
2. Temporal bone
3. Parietal bone
4. Occipital bone

Question id : 147230 (Correct + 1.0 , Wrong - 0.33)

The scalp has five distinct anatomical layers. A tissue expander should be ideally placed deep to

1. Skin
2. Subcutaneous tissue
3. Aponeurosis
4. Loose areolar tissue

Question id : 147231 (Correct + 1.0 , Wrong - 0.33)

Nerve grafting is indicated when a nerve gap exceeds

1. 1.0 cm
2. 2.5 cm
3. 5.0 cm
4. 7.5 cm

Question id : 147232 (Correct + 1.0 , Wrong - 0.33)

The blood supply of the latissimus dorsi muscle flap is based on

1. Suprascapular artery
2. Thoracoacromial artery
3. Thoracodorsal artery
4. Circumflex scapular artery

Question id : 147233 (Correct + 1.0 , Wrong - 0.33)

Which one of the following features is characteristic of fracture zygoma

1. Mydriasis
2. Restriction of globe during lateral gaze
3. Malocclusion
4. Infraorbital anaesthesia

Question id : 147234 (Correct + 1.0 , Wrong - 0.33)

In Head and neck cancer, lymph node status designated as N2 a, signifies

1. Mobile ipsilateral node of 3-6 cm
2. Mobile node less than 3 cm
3. Mobile bilateral nodes
4. Fixed nodes

Question id : 147235 (Correct + 1.0 , Wrong - 0.33)

The swage of an atraumatic suture refers to

1. Length of needle
2. Cutting edge of needle
3. Needle thread interphase
4. Needle diameter

Question id : 147236 (Correct + 1.0 , Wrong - 0.33)

The usual plane in degloving injuries of the palm is between

1. Skin and palmar aponeurosis
2. Palmar aponeurosis and flexor tendons
3. Flexor tendons and lumbricals
4. Lumbricals and interossei muscles

Question id : 147237 (Correct + 1.0 , Wrong - 0.33)

The premaxilla develops from

1. Palatal process
2. Lateral Nasal process
3. Median Nasal process
4. Mandibular processes

Question id : 147238 (Correct + 1.0 , Wrong - 0.33)

Recurrence of bed sore can be best prevented by

1. Skin grafting the bed sore
2. Using a local flap

3. Using a musculocutaneous flap
4. Using a sensate skin flap

Question id : 147239 (Correct + 1.0 , Wrong - 0.33)

Technique, which can enzymatically amplify a segment of DNA to be a billionfold and used to detect microorganisms in clinical practice is known as

1. PCR
2. Recombinant DNA
3. DNA sequencing
4. DNA cloning

Question id : 147240 (Correct + 1.0 , Wrong - 0.33)

Cryoprecipitate is useful in all of the following conditions except

1. Thrombocytopenia
2. Haemophilia A
3. von Willebrand's disease
4. Hypofibrinogenemia

Question id : 147241 (Correct + 1.0 , Wrong - 0.33)

The study which identifies subjects with and without the outcome of interest, then look back in time to find factors that might predict the difference in outcome is known as

1. Case series
2. Case control study
3. Cohort study
4. Randomized control study

Question id : 147242 (Correct + 1.0 , Wrong - 0.33)

In a patient with trauma to neck, sensory loss at dorsum of thumb indicates injury to the nerve root

1. C4
2. C5
3. C6
4. C7

Question id : 147243 (Correct + 1.0 , Wrong - 0.33)

In a patient with multiple fracture ribs, the pain control is best achieved by

1. Intravenous Opioids
2. Injectable NSAIDs
3. Intercostal blocks
4. Thoracic Epidural Analgesia

Question id : 147244 (Correct + 1.0 , Wrong - 0.33)

The active blade of Harmonic scalpel usually vibrates at the frequency of

1. 10000 per second
2. 55000 per second
3. 100000 per second
4. 550000 per second

Question id : 147245 (Correct + 1.0 , Wrong - 0.33)

The following drug, used in the management of stage IV carcinoma colon, is an Epidermal Growth Factor Receptor inhibitor

1. Leucovorin
2. Oxaliplatin
3. Cetuximab
4. Bevacizumab

Question id : 147246 (Correct + 1.0 , Wrong - 0.33)

Which one of the following tracer is most frequently used for Positron Emission Tomography

Created with

1. 2-[18F]-fluoro-2-deoxy-D-glucose
2. [18F]-fluorouracil
3. [15O]-water
4. [11C]-thymidine

Question id : 147247 (Correct + 1.0 , Wrong - 0.33)

The following vessel is encountered in the dissection undertaken to expose the trunk of facial nerve during superficial parotidectomy

1. Posterior auricular artery
2. Occipital artery
3. External maxillary artery
4. Transverse facial artery

Question id : 147248 (Correct + 1.0 , Wrong - 0.33)

In Digital subtraction Angiogram, the findings of prolonged vascular stain and sunburst pattern indicate towards

1. Vein of Galen aneurysm
2. Carotico-Cavernous fistula
3. Meningioma
4. Haemangioblastoma

Question id : 147249 (Correct + 1.0 , Wrong - 0.33)

Which one of the following statements on Spina bifida is NOT true

1. Periconception folate supplementation has preventive effect of occurrence of spina bifida
2. Open tube defects can be detected by amniocentesis
3. The abnormality manifests between 3-4 weeks of gestation
4. Even with Amniocentesis and Ultrasound 90% of Myelomenigoceles can be missed

Question id : 147250 (Correct + 1.0 , Wrong - 0.33)

A 22 year old male had a head injury due to a ball hitting his temple while playing cricket and he lost consciousness for sometime transiently. He got back to play and within a few hours become unconscious. On examination he has a dilated pupil on the right side with limb weakness on the left. He most likely has a

1. Left sided extradural haematoma
2. Left sided acute subdural haematoma
3. Right sided extradural haematoma
4. Right sided acute subdural haematoma

Question id : 147251 (Correct + 1.0 , Wrong - 0.33)

An adult suffered a road traffic accident and had bleeding thorough the nose. CT showed some areas of pneumocephalus and specks of basal frontal contusions. After about a week he develops drowsiness with fever and pain on flexing his neck to touch the chest with his chin. His clinical diagnosis is most likely

1. Delayed cerebral contusion
2. Sub arachnoid haemorrhage
3. Pyogenic meningitis
4. Cervical spine injury

Question id : 147252 (Correct + 1.0 , Wrong - 0.33)

Tic douloureux is the name given for

1. Hemifacial spasm
2. Trigeminal Neuralgia
3. Glossopharyngeal Neuralgia
4. PostHerpetic Neuralgia

Question id : 147253 (Correct + 1.0 , Wrong - 0.33)

A patient who presents with features of spinal cord compression on imaging is found to have a intradural mass with widening of the neural foramina at the same level. The most possible diagnosis is

1. Meningioma
2. Neurofibroma

3. Spinal osteoma
4. Spinal metastasis

Question id : 147254 (Correct + 1.0 , Wrong - 0.33)

Which is the most common Posterior fossa tumour in children

1. Astrocytoma
2. Ependymoma
3. Medulloblastoma
4. Brain Stem Glioma

Question id : 147255 (Correct + 1.0 , Wrong - 0.33)

Swimming pool peritonitis is caused by

1. Ascending vulvo vaginitis
2. Otitis media
3. Nephrotic syndrome
4. Tonsillitis

Question id : 147256 (Correct + 1.0 , Wrong - 0.33)

Serial transverse enteroplasty (STEP) procedure is done for management of

1. Adhesive intestinal obstruction
2. Short bowel syndrome
3. Multiple Jejunal atresia
4. Recurrent volvulus of Ileum

Question id : 147257 (Correct + 1.0 , Wrong - 0.33)

Presence of seat-belt sign on physical examination of abdomen after high speed automobile crash is usually associated with

1. Abdominal wall contusion, fracture of lumbar spine and isolated jejunal perforation
2. Abdominal wall contusion, fracture of lumbar spine and liver tear
3. Abdominal wall contusion, bladder rupture and liver tear
4. Fracture of pelvis, bladder rupture and liver tear

Question id : 147258 (Correct + 1.0 , Wrong - 0.33)

The first Hepatoportoenterostomy for biliary atresia was performed by

1. Kasai in 1955
2. Denis Brown in 1952
3. Herbert Coc in 1947
4. William Osler in 1931

Question id : 147259 (Correct + 1.0 , Wrong - 0.33)

Hinman syndrome is

1. Psychological non neuropathic bladder
2. Psychological neuropathic bladder
3. Pathological non neuropathic bladder
4. Pathological neuropathic bladder

Question id : 147260 (Correct + 1.0 , Wrong - 0.33)

The commonest site for iatrogenic perforation encountered while performing pyloromyotomy is

1. On the duodenal side
2. On the pyloric side
3. At the junction of antrum and pyloric canal
4. In the stomach

Question id : 147261 (Correct + 1.0 , Wrong - 0.33)

In autosomal dominant trait the risk of affected sibling is

1. 0.25

- 2. 0.5
- 3. 0.75
- 4. 1

Question id : 147262 (Correct + 1.0 , Wrong - 0.33)

Which one of the following should be avoided in anaesthetic management of Congenital Diaphragmatic Hernia?

- 1. Nasogastric tube
- 2. Mask ventilation
- 3. Intubation in post-operative period
- 4. Low pressure ventilation