

[MBBS 0324]

MARCH 2024

Sub. Code :6083

M.B.B.S. DEGREE EXAMINATION
(For the candidates admitted from the Academic Year 2019-2020)

THIRD PROFESSIONAL PART II - CBME
PAPER I – GENERAL SURGERY

Q.P. Code: 526083**Time: 30 Minutes****Maximum : 20 Marks****Answer All Questions**

Choose one correct answer in the box provided in the Answer Script.
No overwriting should be done. Choice should be given in Capital Letters.

III. Multiple Choice Questions: (20 x 1 = 20)

1. Extra vaginal torsion of testis is common in
A) New-born B) Young age C) Adolescents D) Children
2. Necrotising fasciitis is caused by the following organism
A) C.Perfringens B) C.Difficile
C) E.Coli D) Beta Haemolytic streptococci
3. Melanocytes are present in which layer of the skin?
A) S.basalis B) S. Lucidum C) S. Spinosum D) S. Corneum
4. A person's hand corresponds to
A) 2% of total body surface area B) 1% of total body surface area
C) 4% of total body surface area D) 5% of total body surface area
5. All of the following are true about toxic adenoma except
A) It's a dominant nodule of multi nodular goitre
B) It's a solitary overactive nodule
C) It's autonomous
D) The hyperplasia is not due to TSH-rAb
6. In hyperparathyroidism, there will be
A) Hypocalcemia B) Hypercalcemia
C) Hypophosphatemia D) Hyperkalemia
7. The gastrinoma triangle is bounded by all except
A) Junction of the neck and body of the pancreas
B) Junction between the pylorus and duodenum
C) Junction of second and third part of duodenum
D) Junction of cystic and common bile duct
8. Charcots triad – Which is not a feature
A) Intermittent pain B) Intermittent vomiting
C) Intermittent fever D) Intermittent jaundice
9. Blood-stained nipple discharge is present in the following conditions except
A) Duct ectasia B) Intraductal papilloma
C) Ductal hyperplasia D) Intraductal carcinoma

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10. Luminal B classification of breast cancer is defined as
A) Positive ER/PR receptor, Negative HER2, Ki-67 low
B) Negative ER/PR receptor, Negative HER2, Ki-67 low
C) Positive ER/PR receptor, Negative HER2, Ki-67 high
D) Positive ER/PR receptor, positive HER2, Ki-67 high
11. Dry gangrene occurs due to
A) Gradual occlusion of the artery
B) Sudden occlusion of artery
C) Superadded infection
D) Diabetes
12. Most common organism causing ascending cholangitis is
A) Pseudomonas
B) E.coli
C) Klebsiella
D) Enterobacter
13. Lower GI bleeding is caused by all except
A) Haemorrhoids
B) Angiodysplasia
C) Diverticulosis
D) Fistula
14. Achalasia cardia is treated by all except
A) Calcium channel blockers
B) Proton pump inhibitors
C) Botulinum toxin injection
D) Pneumatic dilatation
15. In case of obstructive jaundice gallbladder will not be palpable in
A) Carcinoma head of pancreas
B) Cholangiocarcinoma of distal CBD
C) Klatskin tumour
D) Periapillary growth
16. Moynihan's hump is a
A) Tortuous right hepatic artery
B) Dilated neck of gallbladder
C) Tortuous cystic artery
D) Aberrant right hepatic artery
17. All of the following are true about Hirschsprung's disease except
A) Distal contracted aganglionic segment
B) Baby will be dealt electively
C) Known as congenital megacolon
D) The disease is rare in adults
18. Irritable bowel syndrome is treated by
A) Biofeedback
B) Cognitive- behavioural therapy
C) Neuromodulation
D) Pelvic floor muscle training
19. Juvenile polyp in colon is a type of
A) Adenoma
B) Hamartoma
C) Inflammatory polyp
D) Serrated polyp
20. Stage C in Duke's classification is
A) Involvement of muscularis propria without lymphnode involvement
B) Invasion of muscularis propria but without breaching it
C) Lymphnode involvement
D) Invasion of serosa without lymphnode involvement

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