

## MBBS III (Third) Professional Part-2 Examination 2019-20

Course Code: MBS401 Paper ID: 03119401

General Medicine - I

Time: 2 Hours 30 Minutes Max Marks: 45

**Note:** Attempt all questions. Draw proper diagrams to support your answer.

Part 'B'

Describe etiopathogenesis, clinical features, diagnosis and management of infective endocarditis. (8) 1.

2. Define anemia, etiology, clinical features & management of iron deficiency anemia.

3. Write short notes on: (3x3=9)

Approach to patient with haematemesis

Wilson's disease

c) Management of mitral stenosis

Part 'C'

Write down the aetiology, clinical features and 1. management of hypothyroidism.

Write short notes on: (3x4=12)

Management of DKA ( Diabetic ketoacidosis) Management of malarial of pyrexia

- b)
- Management of thyroid storm c)
- Management of STEMI

## MBBS III (Third) Professional Part-2 Examination 2019-20

Roll No.	Student's Name
Student's Signature	Invigilator's Signature
Course Code: MBS401	Paper ID: 03119401
	Part 'A'

Time: 30 Minutes Max Marks: 15

- Note: 1. Attempt all questions and return this part of the question paper to the invigilator after 30 Minutes. Please tick (√) correct one only. Cutting, overwriting or any other marking are not allowed.
  - 3. For answering please use Ball- pen only.



FDF	irstRanker.com		c) Headache
Fi	b) Inglassemia rstrankqr <mark>as.chioi.ce</mark> nia d) Lead poisoning	www.Fi	d) Menstrual irregularity irstRanker.com www.FirstRanker.com Most common cause of adrenal insufficiency in
0.3	A chronic alcoholic develops palpitation suddenly	Q.12	India: a) Autoimmune
Q.3	after binge . which of the following arrythmia is most commonly associated with alcohol binge:		b) Surgery
	a) AF b) AFL c) VF d) VPCs		c) Steroid withdrawl d) Tuberculosis
0.4	Weight gain occur in all except:	Q.13	P.T.O. Which of the following is not included in John's
4.4	a) Pheochromocytoma b) Cushing's Syndrome	Q.13	Major criteria: a) Pancarditis.
	c) Hypothyroidism d) Insulin Secreting Tumor		b) Chorea c) Subcutaneous Nodules
Q.5	Deficiency of the "intrinsic factor" causes:		d) High ESR
Q.3	a) Microcytic anemia     b) Pernicious anemia	Q.14	Drug of choice for CML: a) Imatinib
	c) Cooley's anemia d) Aplastic anemia		b) Hydroxyuria
0.6	Most common site of myocardial infarction:		c) Interferon-α d) Infliximab
Q.0	a) Anterior wall of left ventricle     b) Posterior wall of left ventricle	Q.15	Foetal Haemoglobin (Hb.F) represents:
	<ul> <li>Posterior wall of right ventricle</li> </ul>		<ul> <li>a) α2β2</li> <li>b) α2 У 2</li> <li>c) α2ε2</li> <li>d) ε4</li> </ul>
0.7	d) Inferior wall of left ventricle	Q.16	Which of the following is not associated with
Q.7	Which is not seen in Iron deficiency anemia a) Hypersegmented neutrophils		peptic ulcer: a) Smoking
	b) Microcytic preceeds hypochromia c) MCHC <50%		b) Zollinger Ellison Syndrome c) Cirrhosis
0.0	d) Commonest cause of anemia in India		d) Plummer Vinson Syndrome
Q.8	Which of the following condition associated with hypothyroidism:	Q.17	All of the following are features of Right sided heart failure EXCEPT:
	a) Hashimoto's Thyroiditis     b) Grave's Disease		a) Increased JVP b) Pulsatile Liver
	c) Toxic multinodular goitre     d) Struma ovary		c) Positive HJR d) Increased PCWP
Q.9	Which of the following is a non-modifiable risk	Q.18	A 20 yr old male presents with mucus and
	factor for hypertension: a) Gender/sex		repeated G.I. Bleeding. Pt. is positive for ANCA, most likely diagnosis is:
	b) High Salt diet c) Alcohol		a) Crohn's disease     b) Radiation colitis
0.40	d) Dietary pattern		c) IBS d) Ulcerative colitis
Q.10	Most common heart valve involved in I/V drug users:	Q.19	QT-interval is shortened in:
	a) Mitral valve     b) Pulmonary valve		a) Hypocalcaemia
			~( .
	b) Hypokalaemia	0.29	Drug of choice for managing hyperglycaemia in
	c) Hypercalcaemia d) Hyperkalaemia	.(	DKA is: a) Regular insulin
Q.20	Most common cause of Traveller's diarrhoea:	300	b) Lente Insulin c) Glyburide
	a) EnteroinvasiveE.coli b) Enterotoxigenic E.coli		d) 70/30 insulin
	c) Enteropathogenic E.coli d) Enterohaemorrhagic E.coli	Q.30	Chevostek's sign is seen in a patient with: a) Uraemia
Q.21	Which of the following is most common cause of		b) Hyperkalaemia c) Hypocalcaemia
	acute pancreatitis: a) Alcohol		d) Hypercalcaemia
	b) Gall stones c) Drugs		
	d) Hypertriglycedemia		
Q.22	Most common genotype of Hepatitis B in India:		
	a) Hepatitis A b) Hepatitis B		
	c) Hepatitis C d) Hepatitis D		
Q.23	"SAAG" stands for:		
	Serum albumin to ascitic gradient     Serum albumin to anion gradient	~	
	b) Serum albumin to anion gradient c) Serum albumin to anion gradient d) Serum ascites to albumin gradient Careycoomb murmur is seen in: a) severe MS b) AR c) Acute rheumatic carditis d) MR	90/	
Q.24	Careycoomb murmur is seen in: a) severe MS		
	b) AR c) Acute rheumatic carditis		
Q.25	Shilling's test is used to determine deficiency of: a) Vit. B12		
	b) Vit. B6 c) Folic Acid		
	d) Vit.D		
Q.26	MELD score includes all except: a) Bilirubin		
	b) INR c) Sr.Creatinine		
	d) Albumin		
Q.27	Chronic liver disease is most commonly caused by:		
	a) Hep. A b) Hep. B c) Hep. C d) Hep. D		
Q.28	Pulsus bisferens is seen in all except:		
	a) AR + AS b) AR		
	c) HOCM d) TOF		