



## Mid EXAM - GIT

SEMSTER 5 - 2024/2025 - 11/9/2025 -

11:30am to 12:30am

**Q1: Taste sensation from ant 2/3 of tongue**

**A: Chorda tympani ( facial nerve)**

**Q2: Roof of mouth**

**A: Palate**

**Q3: Commonest direction of tmj dislocation**

**A: Anteriorly**

**Q4: The main action of stylopharyngeus**

**A: Elevation of pharynx**

**Q5: Site of The base of appendix is determined by a point**

**A: Medial two thirds & lateral one third**

**Q6: Function of intestinal lipase**

**A: Hydrolyze  $\alpha$  monoglyceride to FA & glycerol**

**Q7: Absorption of glucose**

**A: SGLUT1**

**Q8: Reaction through which energy is released ( earned)**

**A: Exergonic reaction**

**Q9: The function of O<sub>2</sub> in electron transport chain**

**A: The last acceptor of the electron**

**Q10: Child has haemolytic anaemia & on investigation , the last ATP generating step in glycolysis مش شغالة كويس، what is the enzyme**

**A: Pyruvate kinase**



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Q11:hypertension pateint has constipation, which osmotic laxative should you give

**A:Mg sulphate**

Q12: Drug useful in treatment of IBD

**A: mesalamine**

Q13:which of the following drugs enhances the mucus secretion

**A: misoprostol**

Q14:which of the following cells has silver stained granules

**A: Entero-endocrine cells**

Q15: site of paneth cells

**A:base of crypts**

Q16: which of the following is true about appendix

**A: contain lymphoid patches all over the circumference**

Q17 : which is true about parital cell

**A:acidophillic with central rounded nucleus**

Q18: Main mechanism of action of Shiga toxin:

**Inhibits protein synthesis**

Q19: where is the tenia coli most abundant

**A:colon**

Q20:most common cancer of salivary glands

**A:mucoepidermoid carcinoma**

Q21:which of the following is premalignant

**A:Gummatous ulcer**

Q22:Disease characterised by hypersensitivity to gliadin

**A:celiac disease**



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Q23:which of the following is strongly associated with type A gastritis

**A: pernicious anemia**

Q24:which of the following is caused by H.pylori

**A:Chronic gastritis**

Q25:Function of Submucosal plexus

**A:secretory functions & blood flow**

Q26:what could be associated with gastrinoma

**A: peptic ulcers**

Q27:which part is associated with modifying the initial saliva

**A:Duct of the salivary gland**

Q28:which of the following would cause aspiration of food while swallowing

**A: Damage of medulla oblongata**

Q29: H2 antagonist most likely will cause

**A:decrease HCL / increase gastrin**

Q30:which of the following cause gastroenteritis

**A: s. Typhimurium**

Q31:which type of E.coli can cause dysentery similar to shigella

**A:EIEC**

Q32:child has infection and on microscopic examination, "gull wing" curved shape bacteria, what is the next step

**A:culture on skirrow's media**

Q33: Brucella culture

**A: castaneda's method**

Q34:man walking bare foot

**A:Hook worms**

Q35:Ground itching

**A: Ancylostoma duodenale**