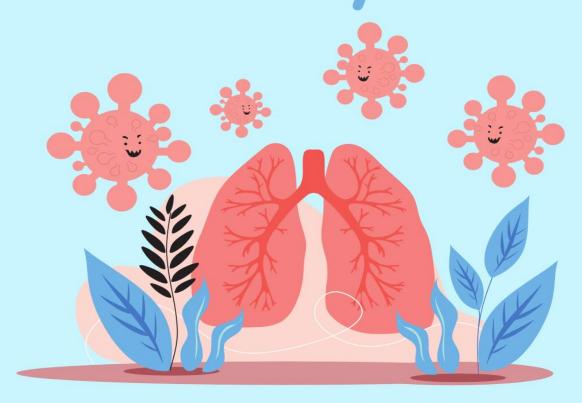
RS ARCHIVE Uateen - final



: Done by الفريق الأكاديمي



7 TX

ANATOMY

1) All of the following is true regarding internal thoracic artery except:

Superficial epigastric artery is terminal branch

2) Which muscle of the following extends from the rib tubercle behind to the costochondral junction in front :

The external intercostal muscle

3) What's true regarding the costo mediastinal recess:

Recieve anterior border of lung

4) paranasal sinus don't drainge in upright position

Maxillary sinus

PHARMACOLOGY

- 1) All of the following are antitussive drugs except:
- a. Dextromethorphan
- b. Methalone
- c. Diphenyhydramine
- d. pholcodine
- 2) All of the following is adverse effect of first generation agent except:
- a. Tachydysrhythmia in overdose
- b. Sedation
- c. Fatigue
- d. Dizziness
- e. Diarreah
- 3) All of the following are drugs used in acute bronchitis except:
- a Clarythromycin
- **b•** amphotericin **✓** (not sure)
- c• erythromycin
- 4) All of the following is antitussive except:
- a. Morphine

- b. Dextromethorphan
- c. Diphenhidramin
- 5) All of the following is true regarding treatment of acute sever asthma except:
- a. Humidified oxygen
- b. Nebulized B2 adrenergic agonist
- c. IV fluid
- d. Oral glucocorticode
- e. Potassium and sodium bicarbonate
- 6) COX1, COX2:

Constitutional, inducible

- 7) All of the following is true regarding rifampoin except: Interfere with mycolic acid synthetic
- 8) Gout is a side effect of one of the following drugs: pirazinamide
- 9) Multi drug in TB therapy is to: reduce resistance
- 10) One of the following is used in the induction of abortion or labour :

PGE 2

BIOCHEMISTRY

- 1) According to Glutathione, one is wrong
- a. Tripeptide
- b. composed of glutamate, cysteine and glucine
- c. Gluycine is highly reactive
- d. sulphydryl group is very reactive
- e. sulphydryl group provide electrons
- 2) Conjugate base:
 - a. HPO4-2





MICROBIOLOGY

- 1) A patient came to hospital with dry cough, dyspnea, chest pain (malaise and crackle sounds 4 the most probable caustive microorganisms
- a. Staph aureus
- b. H.inf
- c. Mycoplasma
- d. Streptococcal pneumonia
- 2) Type specific antigen of influenza virus is:
- a. Riponucleoprotien
- b. HA only
- c. HA and NA
- d. M protein
- 3) Streptococcal pneumonia vaccine works against?
- a. HA
- b. NA
- c. M protein
- 4) Period that can bacillus anthrax persist in dry earth?
- A. 8-10 days
- **B. 8-10 weeks**
- C. For years
- 5) Which of the following close to stap aureus on agar:
- a. Heamophilus inf
- b. Mycoplasma tuberculosis
- c. Corny diphtheria
- d. Strep pneumonia
- 6) All of the following is true about pseudomonas aeruginosa except:
- a. in victims of extensive burns.



| b. has a propensity to invade blood vessels at the site of infection, with |
|--|
| consequent |
| c. extrapulmonary spread. |
| d. Histologic examination: Pseudomonas vasculitis* |
| e. Lymphocytic patient 🗹 |

- 7) Choose the correct answer according to dephtheria:
- a. Easily bled
- b. Not well demarcated
- c. Can't extend to more distal sites
- 8) All of the following true about hydatid cyst, EXCEPT: 70% in lung
- 9) Cray fish carrying Infective stage of : Paragnonimus westrmani
- 10) *Case : [drooling , stridor] ?
- a. Epiglottitis

PATHOLOGY

- 1) Wrong about hornor syndrome:
- a. Mitosis
- b. Miosis
- c. Ipsilateral
- d. Contralateral
- e. Anhydrasis
- 2) Safety factors from edema Except:
- a. Macrophages
- **b.** Surfactant
- c. high oncotic pressure
- d. Low capillary pressure
- e. rich lymph nodes
- 3) All of the following is true regarding para neoplastic syndrome except:

ثقتك بنفسك هي أهم عوامل النجاح

| | mall cell carcinoma. quamous cell carcinoma. |
|---|---|
| ο Λ | donocarcinoma a Roth (A+C) |
| Hypocalemia *** | |
| 4) Leukotrine B4 is an Emphysema | inflammatory modulator indicates? I of the following can be caused be caused by asbestos |
| exp | osure except? a. Localized pleural plaques and |
| 5) Radiological and his | sions b Parenchymal interstitial fibrosis (asbestosis). |
| Caro | lalignant mesothelioma. d. Laryngeal Squamous cell cinoma. ***e. Allergic bronchopulmonary aspergillosis. |
| | lung carcinoma one of the following is a characteristic ne of the following paraneoplastic syndromes is |
| Abdunt cytoplasm | ociated with lung Squamous cell carcinoma? a. |
| | hing syndrome. b. Syndrome of inappropriate secretion FEV:disuFVCiondicatescene. ***c. Hypercalcemia. d. Peripheral |
| _ | opathy. e. Polymyositis. |
| | nsion is : |
| 8) Pulmonary hyperte | |
| | g or more at rest, may be caused by a cross-sectional area |
| pressures of 25 mm H | |
| pressures of 25 mm H of the pulmonary vaso flow. | g or more at rest, may be caused by a cross-sectional area cular bed or, less commonly, pulmonary vascular blood |
| pressures of 25 mm H of the pulmonary vaso flow. | g or more at rest, may be caused by a cross-sectional area |
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| pressures of 25 mm H of the pulmonary vaso flow. 9) most frequent form Lymphadenitis C.MED 1) The annual number a. 20 b. 25 c. 30 d. 12 (not sure /it is | g or more at rest, may be caused by a cross-sectional area cular bed or, less commonly, pulmonary vascular blood of extrapulmonary tuberculosis of tuberculosis cases: s 15-30 in the slide) |
| pressures of 25 mm H of the pulmonary vaso flow. 9) most frequent form Lymphadenitis C.MED 1) The annual number a. 20 b. 25 c. 30 | g or more at rest, may be caused by a cross-sectional area cular bed or, less commonly, pulmonary vascular blood of extrapulmonary tuberculosis of tuberculosis cases: s 15-30 in the slide) |
| pressures of 25 mm H of the pulmonary vaso flow. 9) most frequent form Lymphadenitis C.MED 1) The annual number a. 20 b. 25 c. 30 d. 12 (not sure /it is 2) Asthma before age Genetic 3) Mantoux test is use | g or more at rest, may be caused by a cross-sectional area cular bed or, less commonly, pulmonary vascular blood of extrapulmonary tuberculosis of tuberculosis cases: s 15-30 in the slide) 12 is considered: |
| pressures of 25 mm H of the pulmonary vaso flow. 9) most frequent form Lymphadenitis C.MED 1) The annual number a. 20 b. 25 c. 30 d. 12 (not sure /it is 2) Asthma before age Genetic | g or more at rest, may be caused by a cross-sectional area cular bed or, less commonly, pulmonary vascular blood of extrapulmonary tuberculosis of tuberculosis cases: s 15-30 in the slide) 12 is considered: |

PHYSIOLOGY

- 1) One of the following Incerse P50:
- Exercise <
- 2) All of the following cause shift to the left except:
- Increased temperature
- 3) Which oh the following isn't causes of Chyne stroke respiration?
- After voluntary Hypoventilation
- 4) what is the best way achieve more alveolar ventilation?
- By increasing tidal volume (volume rate)
- 5) All true about residual volume except:

spirometry <

EMBRYOLOGY

1) Paranasal sinuses is drived from:

Lateral wall of the nasal cavity

اللهم اكتب لنا الهداية والتوفيق والرشاد ,, واكتب لنا صلاح الحال

