



12/8/2018

Doctorate exam - Semester (2)

All questions must be answered

**Q1 : Enumerate bullous diseases with acantholysis,
explain 3 of them in details (30 Marks)**

**Q2 : Mention pathological classification of different types of granulomas.
Discuss sarcoidosis in details. (20 Marks)**

Q3 : Give a short account on pathological feature of:

A. Lichen nitidus (10 Marks)

B. Pityriasis versicolor (10 Marks)

Q4: Choose only one answer: (20 Marks)

1- Acantholysis is not a prominent histopathologic feature of:

- a. Pemphigus vulgaris
- b. Bullous impetigo
- c. Grover disease
- d. Darier disease

2 - Granuloma annulare is associated with dermal deposition of:

- a. Fibrin
- b. Uric acid
- c. Mucin
- d. Lipid

3. Which of the following is characteristic pathological finding of PLEVA:

- a. Parakeratosis and red blood cell extravasation
- b. Wedge shaped infiltrate
- c. Papillary dermal edema
- d. All of the above

4. Cowdry Type A bodies are seen in:

- a. Herpes zoster
- b. Herpes simplex
- c. Verruca vulgaris
- d. Molluscum contagiosum

5. Grenz zone is well seen in:

- a. Granuloma facial
- b. Contact dermatitis
- c. Tuberculoid leprosy
- d. Non of the above

6. The predominant location of the cleft in linear IgA is:

- a. Subcorneal
- b. Suprabasal zone.
- c. Basement membrane zone
- d. Dermal

7. When you see the typical spaghetti and meat balls in a slide , the diagnosis would be:

- a. Tinea versicolor
- b. Tinea nigra
- c. Tinea faciale
- d. All of the above

8. "Claw-like" hyperplasia of the rete surround the infiltrate is a pathological criteria of :

- a. Lichen scrofulosorum
- b. Lichen nitidus
- c. Lichen planus
- d. Gout

9- Rosacea:

- a. Starts as a suppurative folliculitis;
- b. Progresses to a granulomatous folliculitis
- c. Is a Nodular tuberculoid type of granulomatous disease.
- d. All of the above is true

10 - Cicatrical pemphigoid is characterized pathologically with :

- a. A cleft in Basement membrane zone with eosinophilic infiltrate.
- b. A cleft in Basement membrane zone with neutrophilic infiltrate.
- c. A cleft in Suprabasal zone. with neutrophilic infiltrate
- d. A cleft in Suprabasal zone. with eosinophilic infiltrate

Head of department

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Good Luck