# Microbiology



Lecture 15

Introduction To Parasitology

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## Microbiology

#### Lecture15

1.Immature larval form of the parasite occurs in the

- a. Definitive host
- b. Reservoir host
- C. Accidental host
- d. Intermediate host
- e. Only in

immunocompromised host

Ans:D

2) A parasite that passes through the human intestine without causing any disease and is detected

in the stool is called

- a. Facultative
- b. Opportunistic
- C. Obligatory
- d. Spurious
- e. Ectoparasite

Ans:D

3.Zoonotic infection, which of the followings is TRUE? Select one:

a.Refers to infections coming to humans from animals and they represent a major health

challenge

b.Refers to infections from human to animals leading to decrease available livestock

C.Is mainly a hospital acquired infections

- d.They are not subjected to the chain of infection stages
- e.lt refers to infections between animals in the zoo

Ans:A

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- 4.A parasite that is capable of living both freely and as parasite:
- A. Obligatory parasite
- **B.** Ectoparasite
- C. Facultitive parasite
- D. Opportunistic parasite
- E. Coprozic parasite

Ans:C

- 5.Definitive host -mature adult stage or sexual reproduction
- 6. The host in which non sexual reproduction take place:
- A-Intermediate host
- **B- Definitive host**
- C- Reservoir host
- **D- Asymptotic host**
- **E- Primary host**

Ans:A

- 8. What is the complete host:
- A. Host which harbours the adult stage
- B. The host which harbours the larval stage
- C. The host that acts as a source of infection to man
- D. The host which acts as both defeintive and intermediate host

Ans:D

9)Parasites - Eukaryotic