

## QUESTION BANK Part 2

### HEALTH EDUCATION AND COMMUNITY PHARMACY

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Q1) a) Write about the causative agent of malaria. What is the vector of the organism? What are the types of malaria? What are its modes of transmission? (6)

b) Write about the names and regimens of drugs used in malaria (5)

c) Write about the clinical features of Filariasis (5)

Q2) a) Briefly write about the causative agent, mode of transmission, and symptoms of rabies in man. (8)

b) Write in details about rabies immunization (8)

Q3) a) What is tetanus? Write the name of the organism causing it, and mode of transmission. (6)

b) Write about the prevention method of tetanus, mentioning in details the immunization schedule. (6)

c) What is neonatal tetanus? How can it be prevented? (4)

Q4) a) What is the disease Leprosy? Differentiate the various forms of leprosy, with proper clinical features. (8)

b) How can leprosy spread from one human host to another? Name the major drugs used in treating leprosy. (6)

Q5) Write the treatment schedule of multibacillary and paucibacillary leprosy, mentioning proper treatment schedules. Mention the side effects of the various drugs used (16)

## NOTE

This is the 2<sup>nd</sup> part of question bank of HEALTH EDUCATION AND COMMUNITY PHARMACY. Please go through the questions dear students, note down your doubts. I shall be sending more questions. Plz use DANDIYA AND ZAFFER S book of HECP and PARK'S PREVENTIVE AND SOCIAL MEDICINE for reference. Download Park in pdf form. I will send you treatment schedules later this week.

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