

Epidemiology

Archive

Lecture 16

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- 1- Interruption of transmission of the disease but the causative agent still persist....**elimination**
- 2- Which of the following is true about prepathogenesis phase **Man in the midst of disease**
- 3- Primordial phase **Deal with risk factor**
- 4- Giving Folic acid to pregnant woman is considered..... **specific protection**
- 5- One of the mode of interventions is "screening" which occur in..... **secondary prevention**
- 6- Disability limitation....**tertiary prevention**
- 7- The disease's agent has not yet entered the human body. but the factors favoring its interaction with human host is existing in the environment. this period is known as?
 - a. incubation period
 - b. Pre-pathogenesis period
 - c. Pathogenesis period
 - d. Pre—symptomatic period
 - e. Convalescent period.

ANSWER:B

8- Prevention of emergence of risk factor is?

Select one:

- a. Specific protection
- b. Primary prevention
- c. Secondary prevention
- d. Tertiary prevention
- e. Primordial prevention

ANSWER:E

8- Changing harmful lifestyles in a

population by education to prevent coronary artery disease is referred to as? Select one:

- a. Early treatment and management.**
- b. High risk strategy**
- c. Secondary prevention**
- d. Tertiary prevention**
- e. Primary prevention**

ANSWER: E

9- Reduction In the disease incidence to a level. where it stops to be a public health problem is?

Select one:

- a. Surveillance**
- b. Elimination**
- c. Eradication**
- d. Control.**
- e. Quarantine.**

ANSWER: D

10- Disability limitation' is mode of intervention for?

- a. Tertiary Prevention**
- b. Primordial Prevention**
- c. Secondary Prevention**
- d. Primary Prevention**
- e. Action taken at an early stage of a disease**

ANSWER: A

11-A causative agent is present in the community, but there is no transmission. It is known as? Select one:

- a. Endemic disease
- b. Elimination of the disease
- c. Eradication of the disease
- d. Control of the disease
- e. Surveillance.

ANSWER:B

12-In disease prevention, the specific protection mode includes the following EXCEPT?

Select one:

- a. Iodisation of salt
- b. Chemoprophylaxis for meningococcal meningitis.
- c. Usage of condoms
- d. Personal hygiene and Environmental sanitation
- e. Vaccinations.

ANSWER:D

13-Which of the following is primordial prevention?

Select one:

- a. Action taken prior to the onset of disease
- b. Action that halts the progress of a disease
- c. Action taken to remove the possibility that a disease will ever occur
- d. Prevention of emergence or development of risk factors
- e. Action taken at a late stage of a disease.

ANSWER:D

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14- If a pathogen is still present in the environment but there is no transmission of the disease, this situation is best described as:

- a. Elimination
- b. Eradication
- c. Disease control
- d. Extinction

ANSWER :A

15- To stop the emergence of a disease by removing risk factors, which type of prevention is most appropriate?

- a. Primordial prevention
- b. Primary prevention
- c. Secondary prevention
- d. Tertiary prevention

ANSWER:A

The correct sequence of events leading to disability is:

- A. Disease, impairment, handicap, disability
- B. Impairment, disease, handicap, disability
- C. Disease, impairment, disability, handicap
- D. Impairment, disease, disability, handicap
- E. Handicap, disease, impairment, disability

ANSWER:c

Iodization of salt is considered a:

- A. Primordial prevention
- B. Health promotion
- C. Specific protection
- D. Secondary prevention
- E. Tertiary prevention

ANSWER:c

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- C. Disease, impairment, disability, handicap
- D. Impairment, disease, disability, handicap
- E. Handicap, disease, impairment, disability

ANSWER:c

The use of sunscreen to prevent skin cancer is a:

- A. Primordial prevention
- B. Health promotion
- C. Specific protection
- D. Secondary prevention
- E. Tertiary prevention

ANSWER:c

Kidney transplantation for end- stage cases:

- A. Primordial prevention
- B. Health promotion
- C. Specific protection
- D. Secondary prevention
- E. Tertiary prevention

ANSWER:e



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