



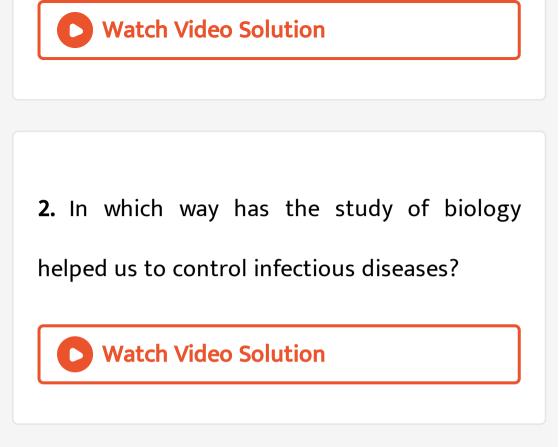
BIOLOGY

NCERT - NCERT BIOLOGY(TELUGU)

BIOLOGY IN HUMAN WELFARE



1. What are the various public health measures, which you would suggest as safeguard against infectious diseases?



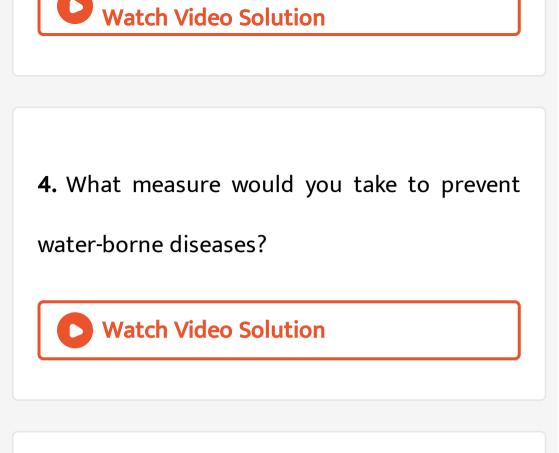
3. How does the transmission of each of the

following diseases take place?

(a) Amoebiasis (b) Malaria (c) Ascariasis (d)

Pneumonia





5. Discuss with your teacher what does 'a suitable gene' means, in the context of DNA vaccines.



6. Name the primary and secondary lymphoid

organs.

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7. The following are some well-known abbreviations, which have been used in this chapter. Expand each one to its full form:
(a) MALT (b) CMI (c) AIDS (d) NACO (e) HIV



8. Differentiate the following and give examples of each:

(a) Innate and acquired immunity (b) Active

and passive immunity



9. Draw a well-labelled diagram of an antibody

molecule.

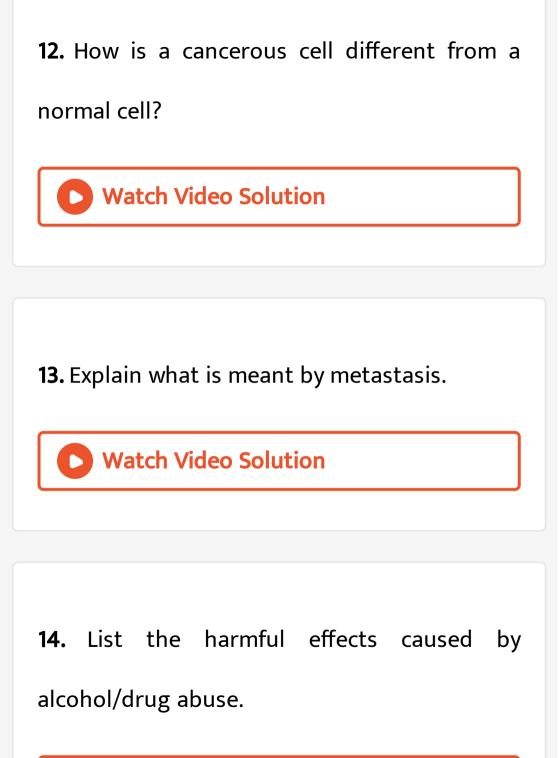


10. What are the various routes by which transmission of human immuno- deficiency virus takes place?

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11. What is the mechanism by which the AIDS virus causes deficiency of immune system of the infected person?

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15. Do you think that friends can influence one

to take alcohol/drugs? If yes, how may one

protect himself/herself from such an

influence?

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16. Why is that once a person starts taking alcohol or drugs, it is difficult to get rid of this

habit? Discuss it with your teacher.



17. In your view what motivates youngsters to take to alcohol or drugs and how can this be avoided?

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