



ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION

WORK SHEET – 53

Class: XII

Sub: Biological Science

Date: 14.11.2020



Topic: Ch (8) (part 1) Human health and Diseases- Common human diseases

F.M. : 15

Choose the correct option:

(1x15=15)

1. Common cold is caused by _____ viruses.
a) Rhino b) Pox c) H_1N_1 d) HCV
2. Mode of transmission of common cold Rhinitis is :-
a) Food and Water b) Droplet infection c) Aerosol infection d) Both (b) and (c)
3. The following is completely eradicated from India :-
a) Chicken pox b) Small pox c) Malaria d) Filariasis
4. Causal organism for Bubonic plague is :-
a) *Clotridium tetani* b) *Yersinia pestis* c) *Neisseria gonorrhoeae* d) None of these
5. The following test is a confirmatory test for typhoid :-
a) PCR b) ELISA c) Mantoux test d) Widal test
6. Causal organism for pneumonia is :-
a) *Haemophilus influenzae* b) *Streptococcus pneumoniae* c) *Wuchereria* d) Both (a) and (c)
7. The organ which is severely affected by pneumonia :-
a) Lungs b) Trachea c) Brain d) Nostrils
8. The following is the host of *Plasmodium* pathogen :-
a) Female *Anopheles* b) Female *Culex* c) tse tse fly d) sand fly
9. The _____ of *Plasmodium* reach the liver through blood after the bite of female *Anopheles* mosquito :-
a) Trophozoites b) Merozoites c) Sporozoites d) Gametocyte
10. Malignant malaria is caused by :-
a) *P. vivax* b) *P. falciparum* c) *P. malariae* d) *P. ovale*
11. The following is the symptom of amoebic dysentery :-
a) Abdominal cramp b) Mucus and blood in stool c) Constipation d) All of these
12. Filariasis worms are transmitted by _____.
a) Swine b) Deerfly c) *Culex* mosquito d) Sand fly

13. Ringworm is a disease caused by :-
a) Round worms b) Fungi c) Flat worms d) Bacteria
14. The casual organism for ringworm is :-
a) *Trichophyton* b) *Epidermophyton* c) *Microsporum* d) All of these
15. *Ascaris* is an endoparasite which lives in _____ human beings.
a) Small intestine b) Large intestine c) Stomach d) All of these

Shaista Ahmed