

Microbiology

Archive

Lecture 12

Medical card .

Name _____

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1- Hemagglutinin is the receptor for:

- A- COVID-19**
- B- HIV**
- C- Influenza virus**

Answer C

2- Release the viral content:

- A- Uncoating**
- B- Assembly**
- C- Replication**
- D- Penetration**

Answer A

2- The correct order about viral life cycle:

- A- Attachment-Uncoating-Penetration-Biosynthesis-Assembly-Release**
- B- Penetration- Biosynthesis- Assembly- Uncoating-Attachment-Release**
- C- Attachment -Penetration -Uncoating – Biosynthesis- Assembly-Release**
- D- Release-Attachment-Uncoating-Biosynthesis-Assembly-Penetration**

Answer C

3- The type of Nucleic Acid that go directly to ribosome in virus:

- A- -ssRNA**
- B- DsRNA**
- C- DsDNA**
- D- +ssRNA**

Answer D

4- The process by which get dsDNA from ssRNA:

- A- Replicate**
- B- Reverse transcriptase**
- C- Chemokines**

Answer B

5- The enzyme that used in – ssRNA:

- A- DNA dependent DNA polymerase**
- B- DNA independent DNA polymerase**
- C- RNA dependent RNA polymerase**
- D- RNA independent RNA polymerase**

Answer C

6- Neocleocapsid:

- A- Capsid + genome**
- B- Capsid**

Answer A

7- The directly surrounding of Nucleic Acid in virus:

- A- Capsid**
- B- Lipid envelope**
- C- All of above**

Answer A

8- Virus has haemagglutinin protein is surface :

- A- Influenza**
- B- HIV**
- C- HSV**

Answer A

9- The genome that the host cell uses it directly as mRNA translation is:

- A- + ssRNA**
- B- -ssRNA**
- C- dsRNA**
- D- dsDNA**

Answer A