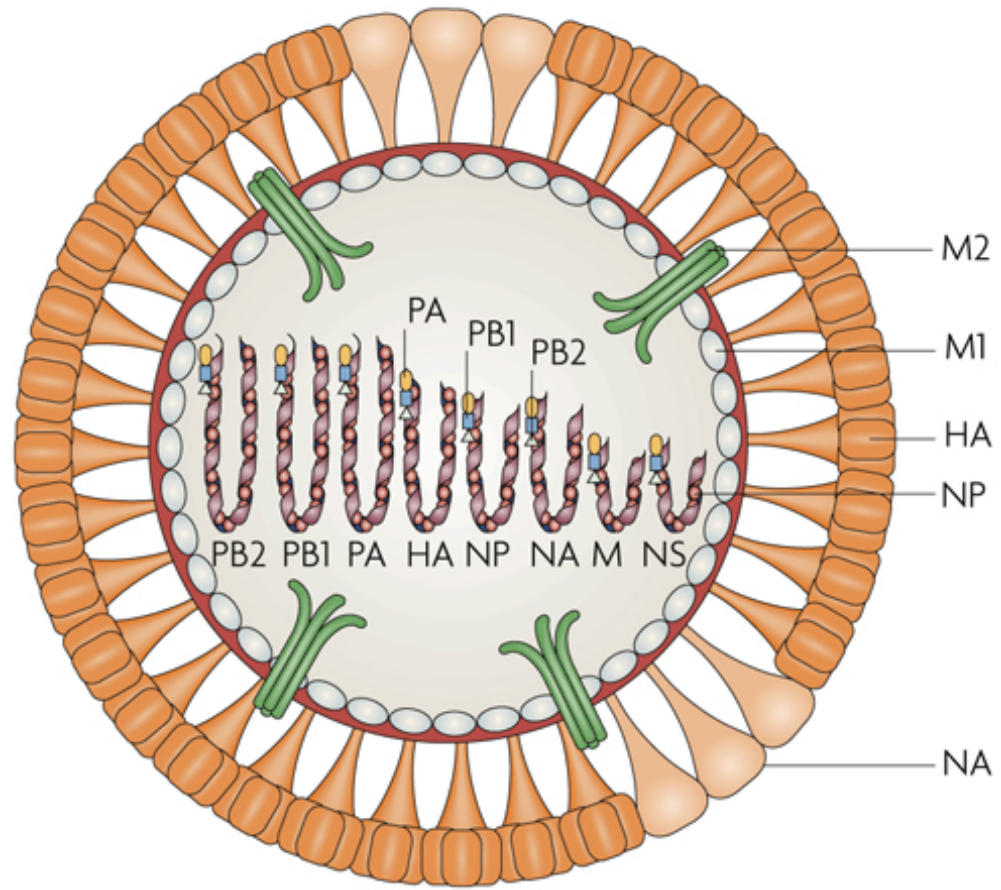
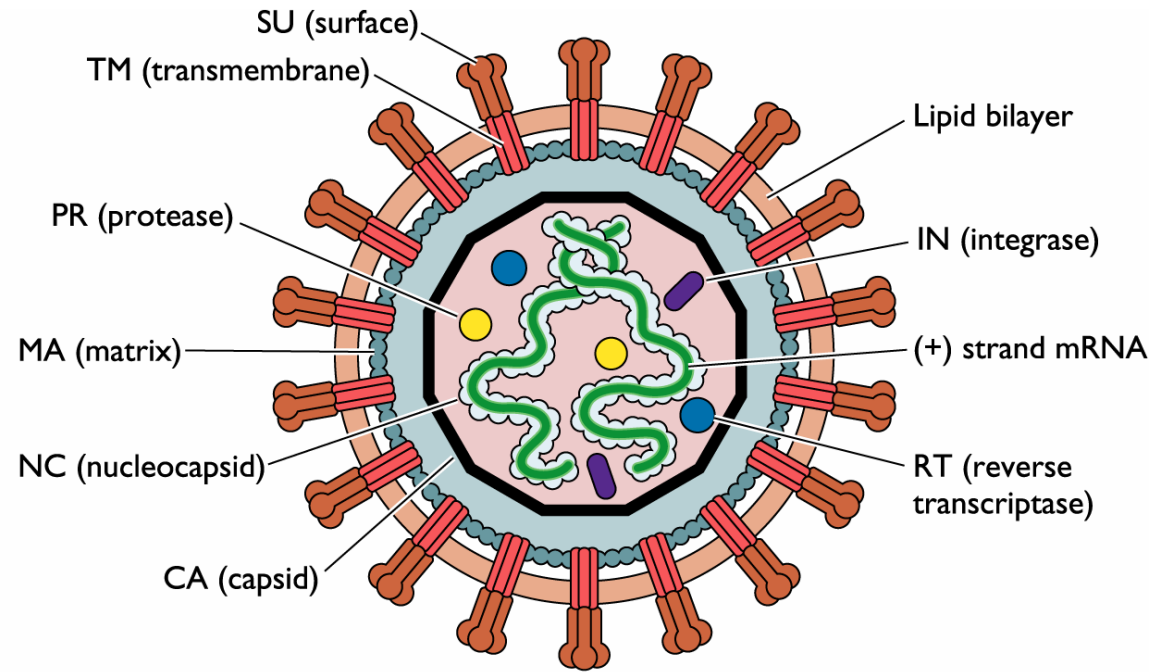
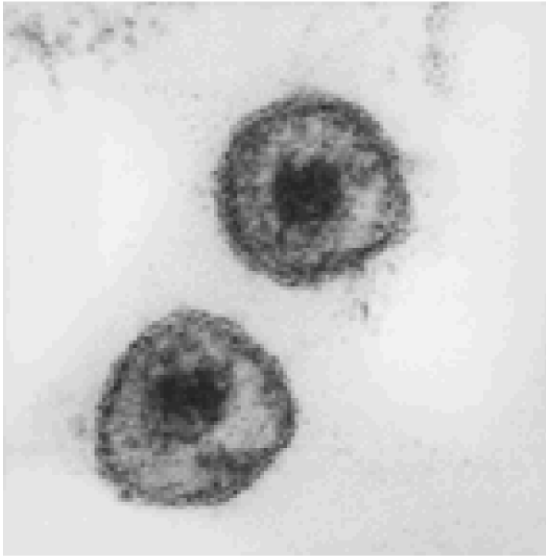


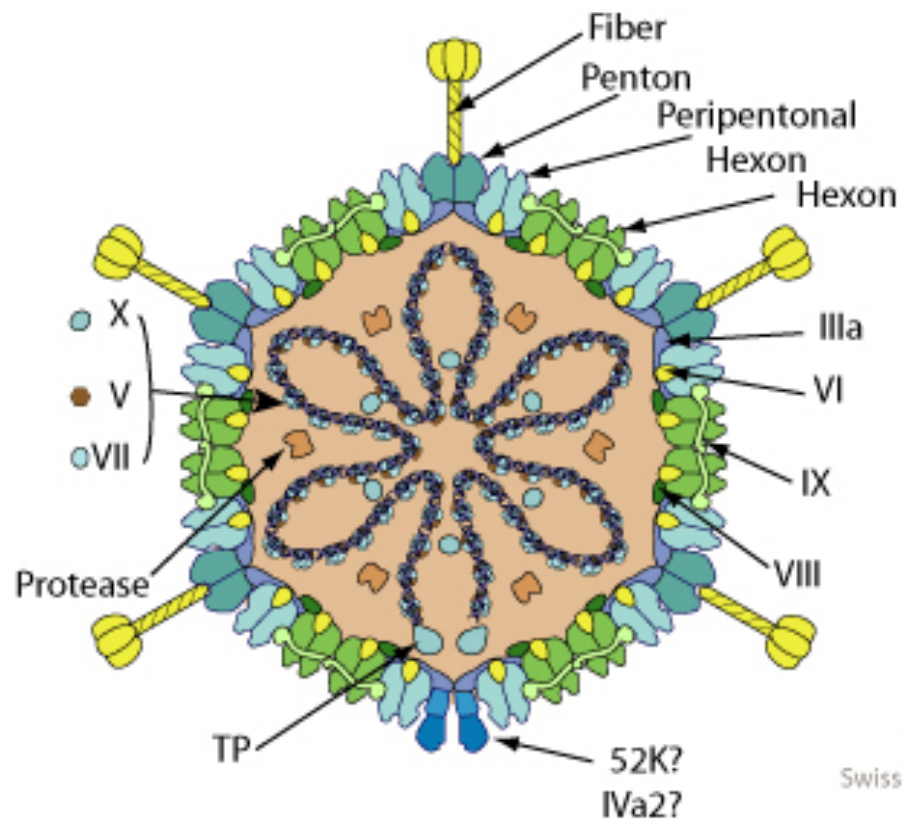
VIROLOGY 2019-20

**ViroTest**

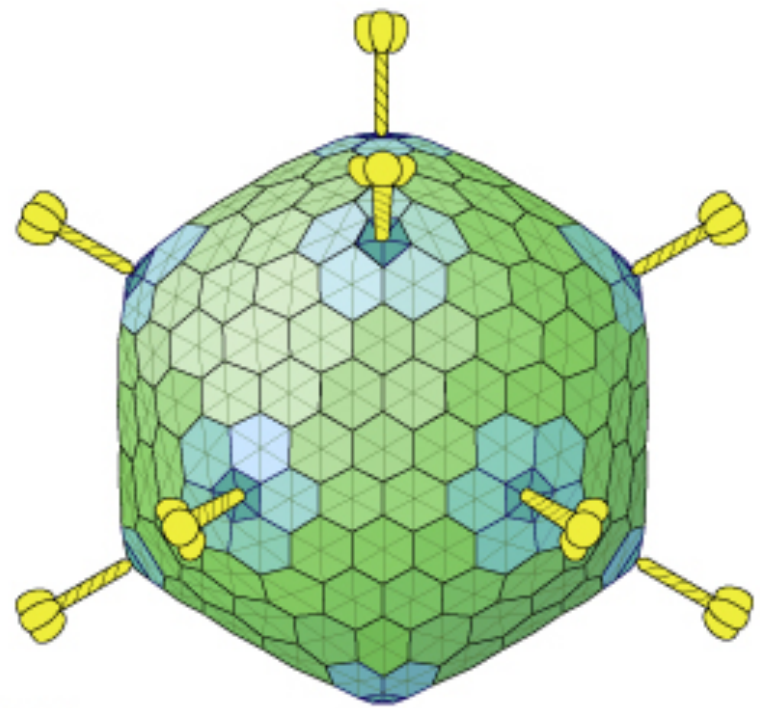


**A**



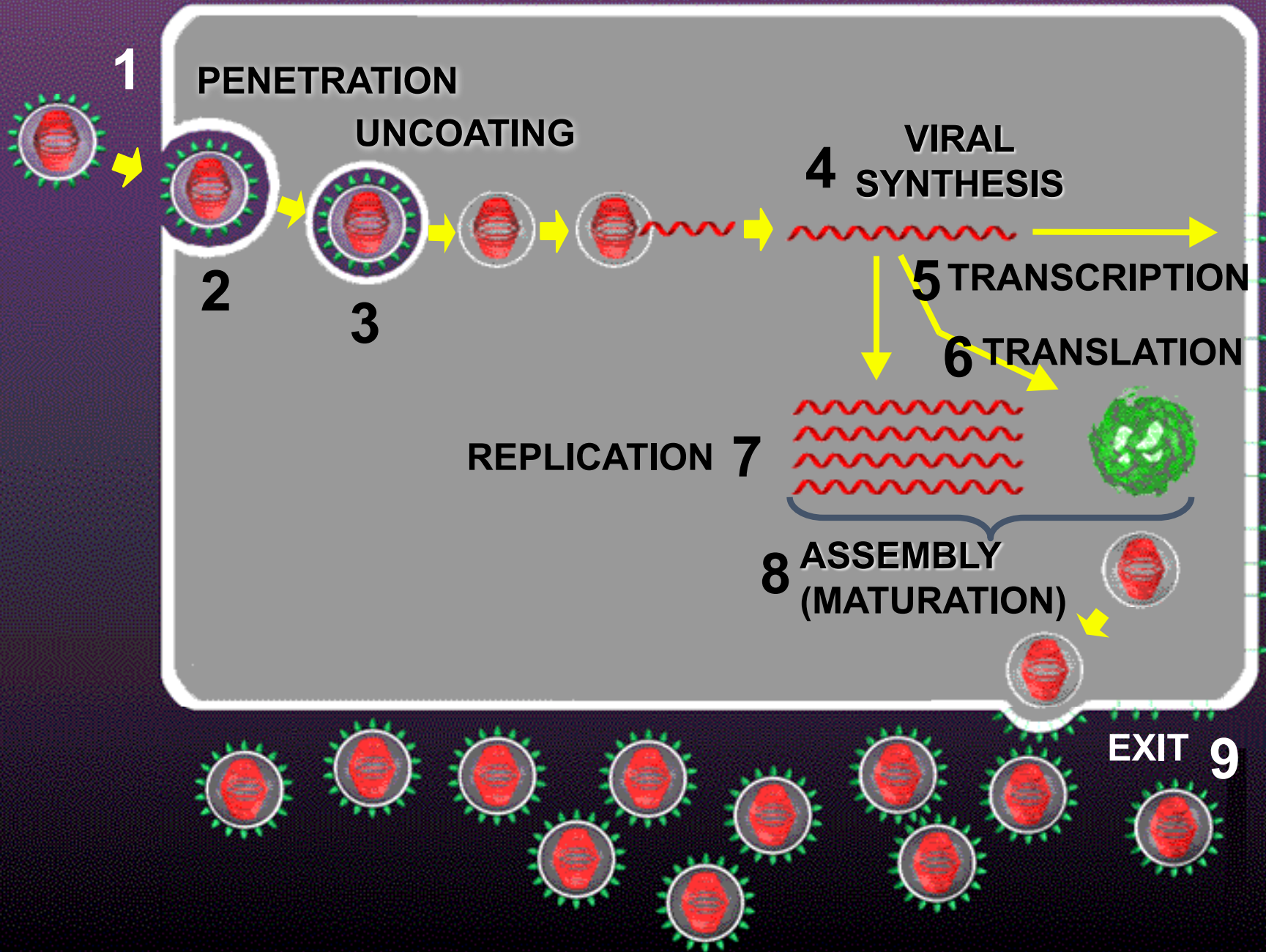


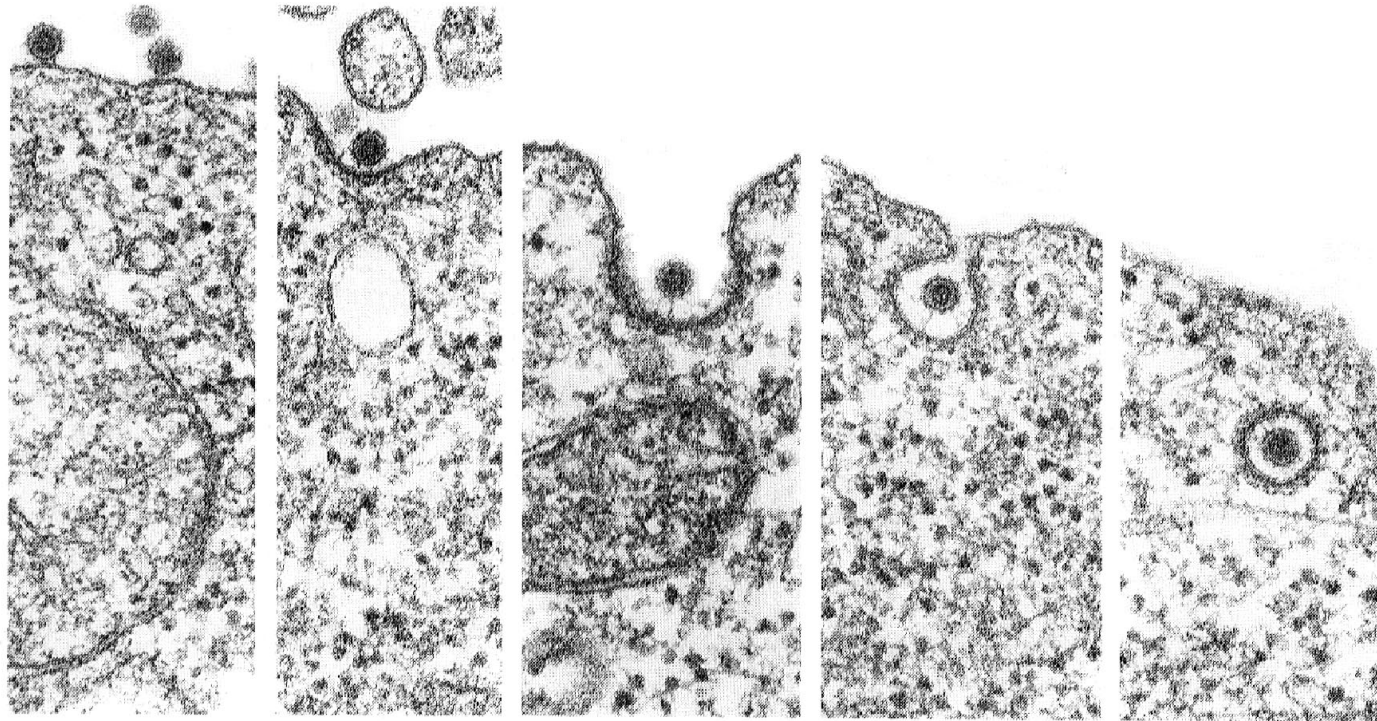
© ViralZone 2015  
 Swiss Institute of Bioinformatics

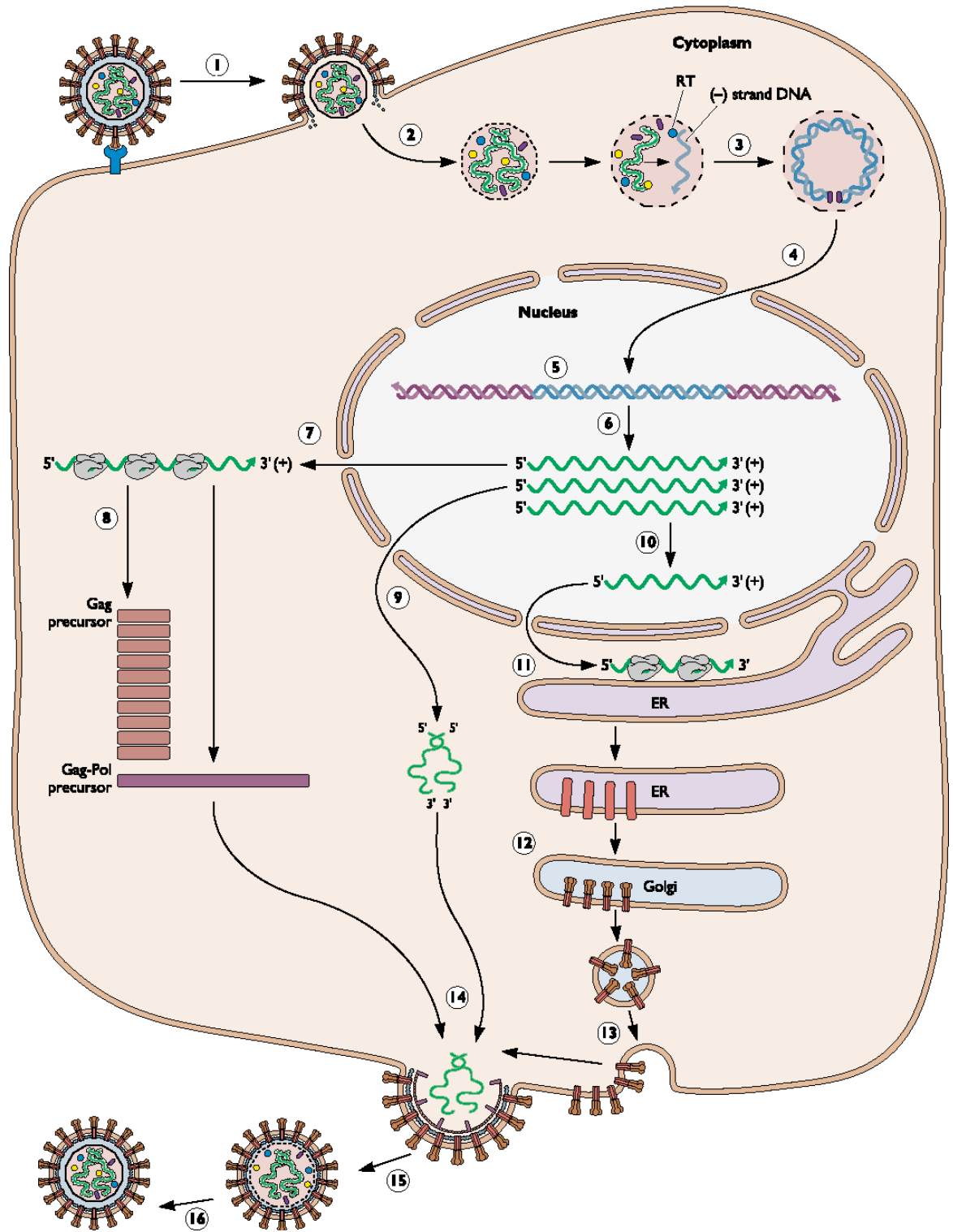


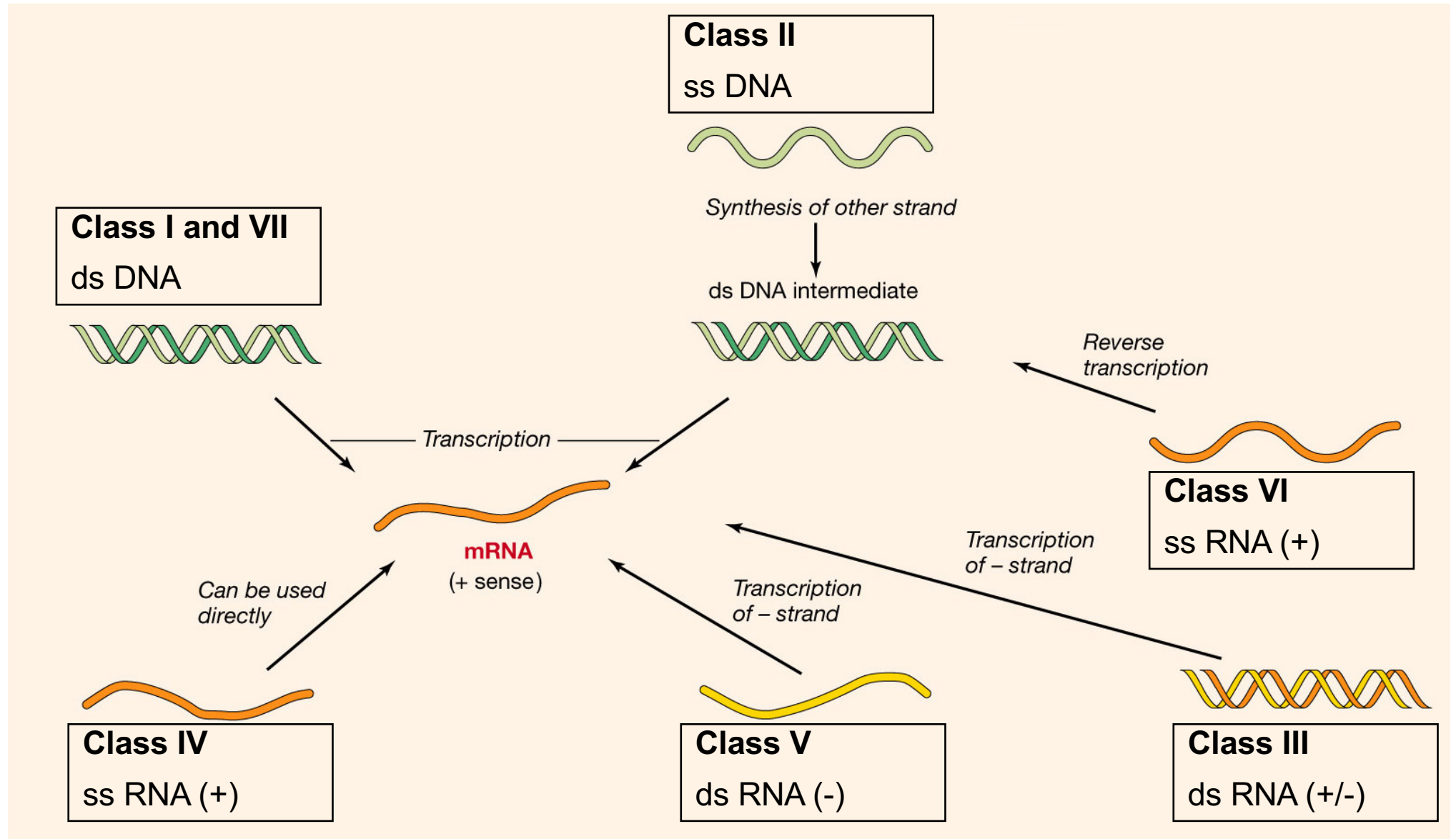
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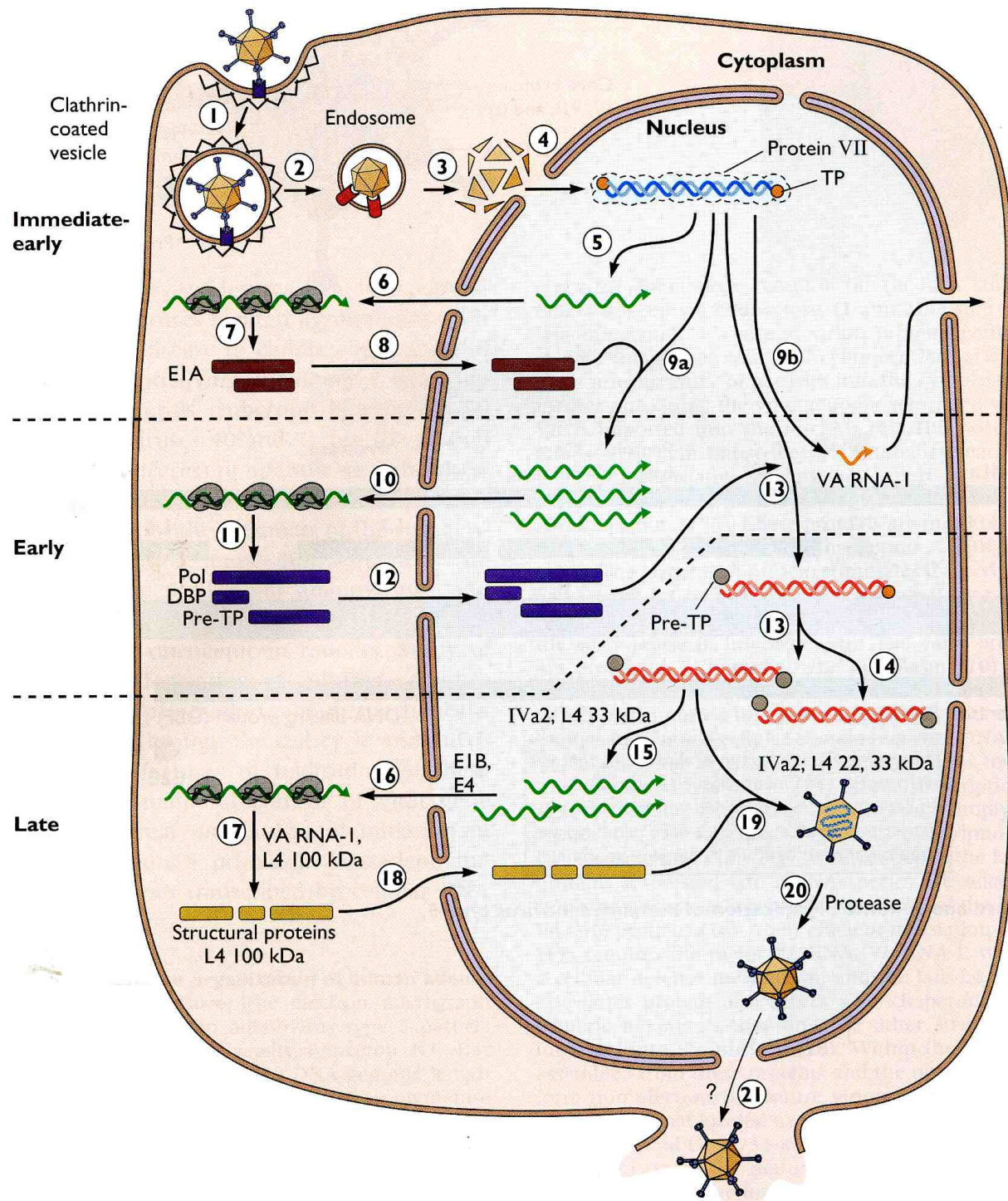












Clathrin-coated vesicle

Immediate-early

Early

Late

Endosome

Cytoplasm

Nucleus

Protein VII

TP

EIA

Pol

DBP

Pre-TP

VA RNA-I

IVa2; L4 33 kDa

IVa2; L4 22, 33 kDa

EIB, E4

VA RNA-I, L4 100 kDa

Structural proteins L4 100 kDa

Protease

?

21

1

2

3

4

5

6

7

8

9a

9b

10

11

12

13

14

15

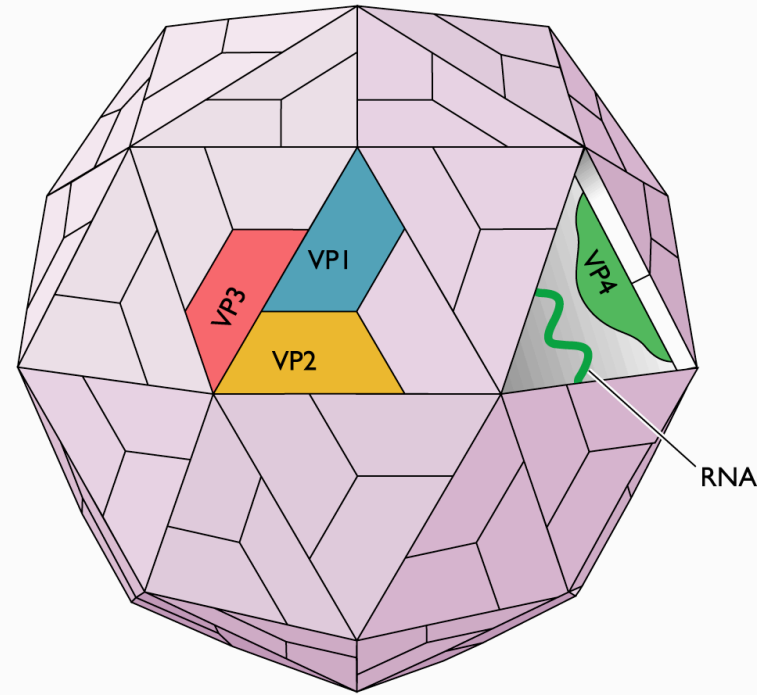
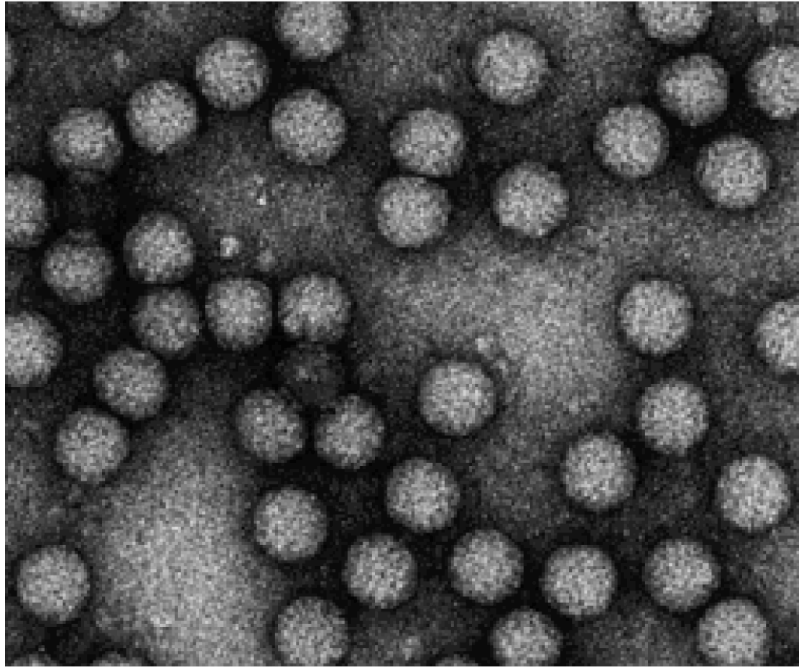
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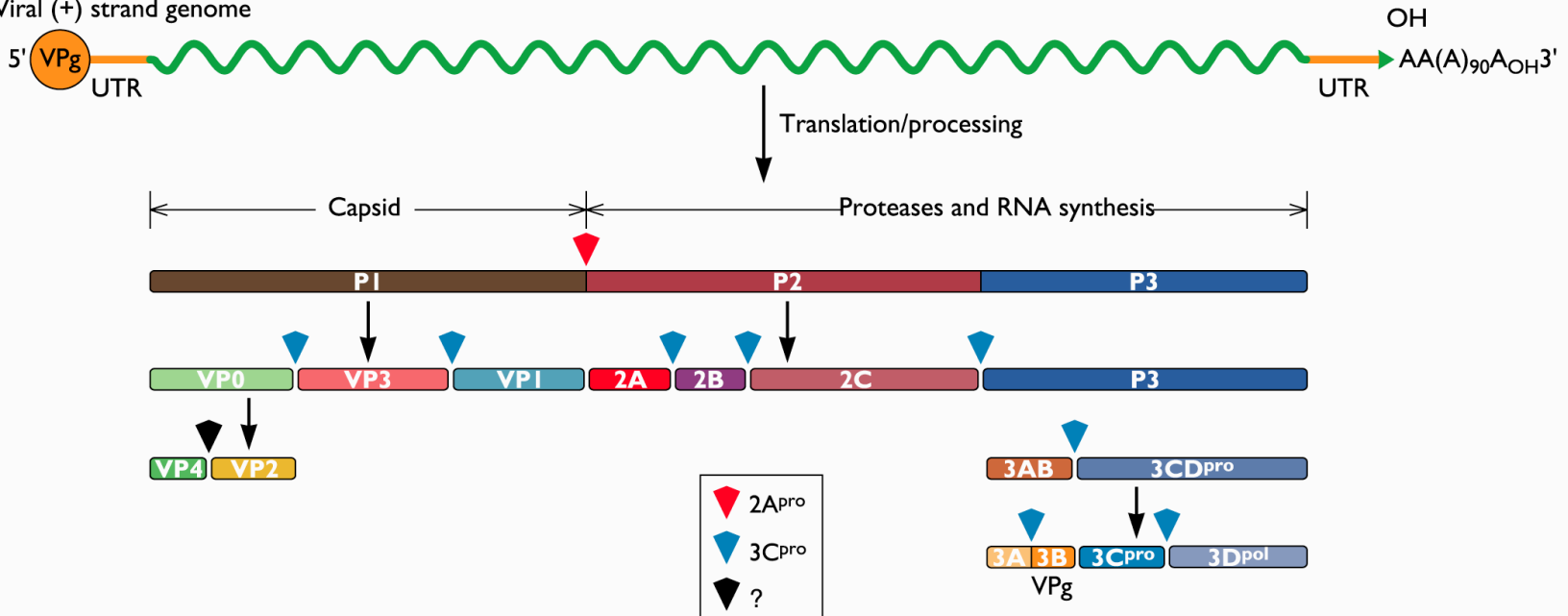
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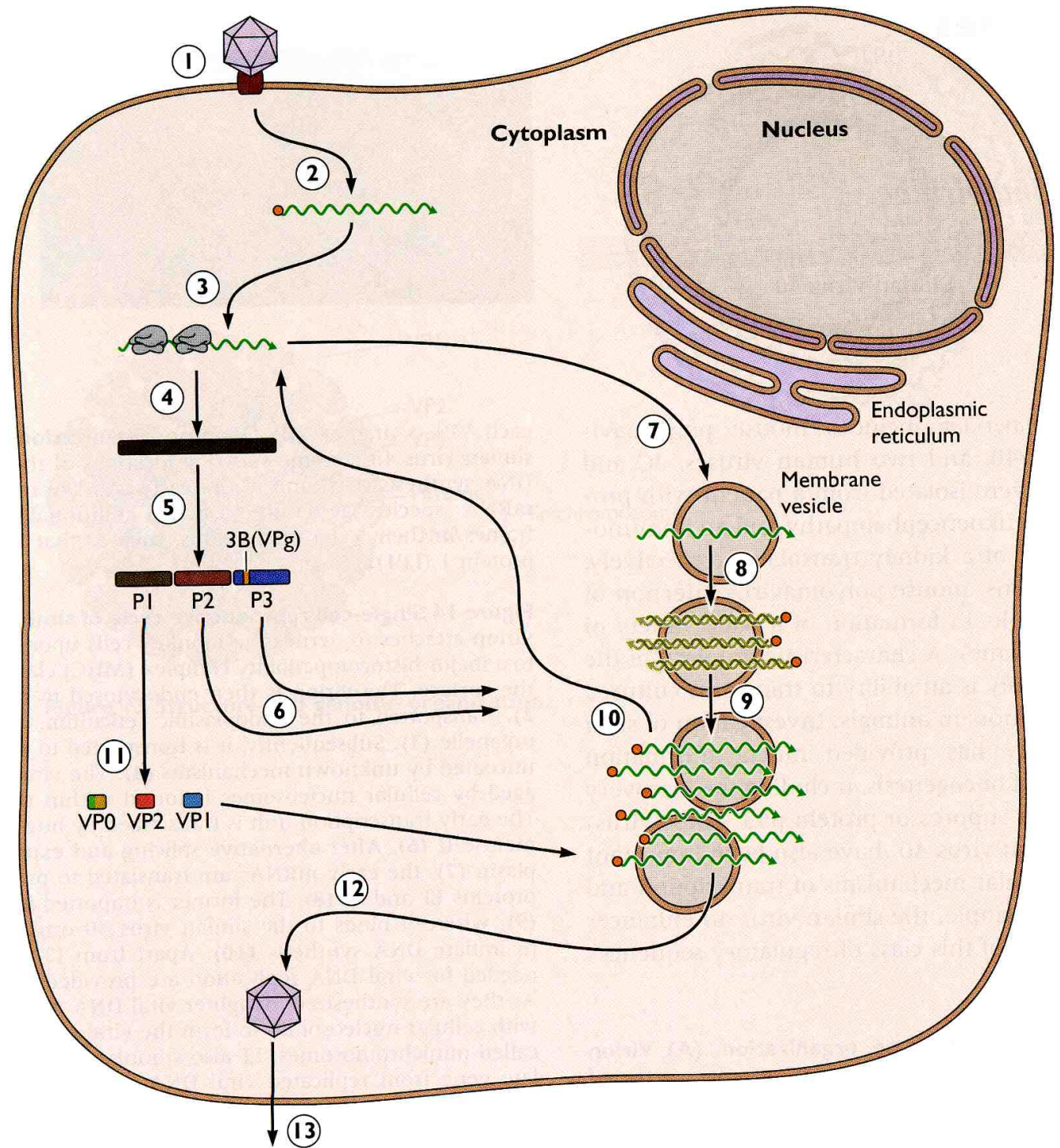
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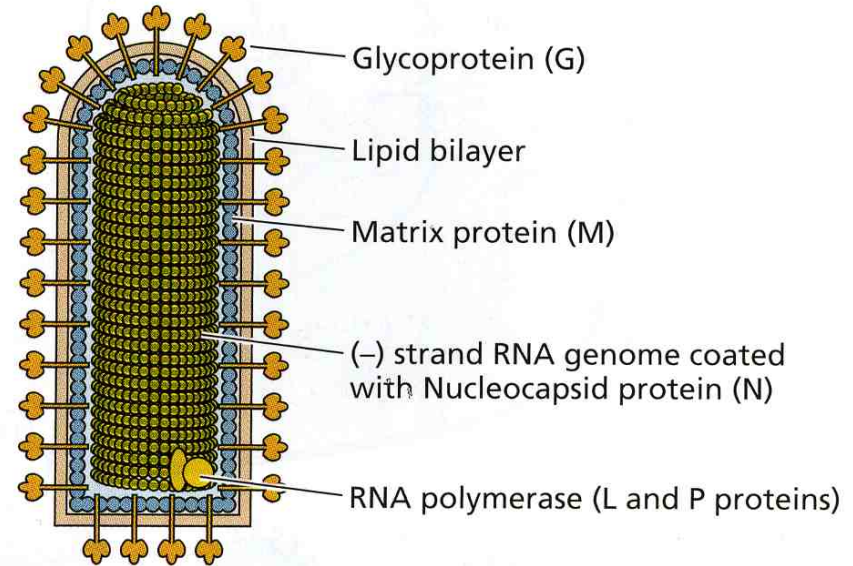
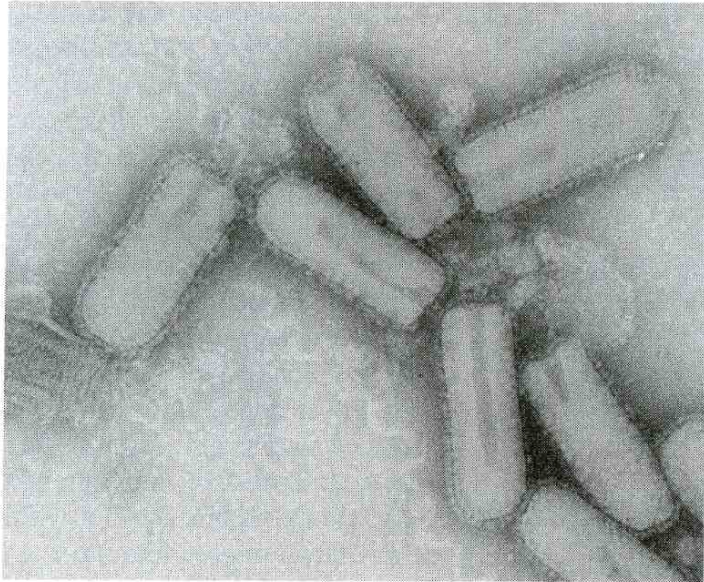
**A****B**

Viral (+) strand genome





**A**



**B**

