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structure and function

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Introduction $\frac{3}{4}$ Virology

is the study of viruses,

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complexes of nucleic acids and proteins that have the capacity for replication in animal, plant and bacterial cells.

³/₄To replicate themselves, viruses use up functions of the host cells on which they are parasites.

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Medical Virology

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1. INTRODUCTION
TO MEDICAL
VIROLOGY (Structure,
Classification &

Replication) 2. Viruses:
General Properties 1.

Small size: o The
smallest infectious

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agents (20-300 nm in diameter) o Bacteria (300-1000nm); RBC (7500nm) 2. Genome: o Either DNA or RNA 3. Metabolically inert: o Do not possess active protein synthesizing apparatus o Do not have a nucleus, cytoplasm, mitochondria or ribosomes o No metabolic activity outside host: obligate

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intracellular parasites o
Can replicate only
inside living ...

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virology is the branch of
microbiology ... name
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concepts module 1
lecture 1 6 767 virus
host

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A generalized schema of
viral infection leading to
disease in the human

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host is as follows: 1.

Depending upon the agent, the virus enters through the skin, mucous membranes, respiratory tract, gastrointestinal tract, via a transfusion or transplanted organ or via maternal-fetal transmission. 2.

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Genome - DNA or RNA
strandedness - (single)
(double) linear or

circular, partial double
stranded circle number
(single, segmented,
multicomponent) RNA

Genomes sense
(positive-sense, negative-
sense, ambisense)

presence or absence of
5'-terminal cap or
5'-covalently-linked

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protein presence or
absence of 3'-terminal
poly (A) tract
Retroviruses -

replication strategy

Some viruses have high
degree of secondary
structure Poliovirus - 5'
internal ribosome entry
site (IRES)

SARS/coronaviruses
have ...

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On Medical Virology

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- virology mature as a
field with the discovery
of new agents and
diseases and the

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General Concepts:

Module 1: Lecture 1-6:

767: Virus host

interaction: Module 2:

Lecture 7-14: 1399:

Positive strand RNA

virus: Module 3:

Lecture 15-21: 1205:

Negative strand RNA

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viruses: Module 4:

Lecture 23-28: 1315:

Other RNA viruses:

Module 5: Lecture

29-34: 1107: DNA

viruses: Module 6:

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Lecture 8: DNA
replication Lecture 9:
Reverse transcription
and integration Lecture
10: Translation Lecture
11: Assembly

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Twenty-five lectures in virology

Students should read Prof. Racaniello's virology blog for information relevant to the course. 2. Students should listen to the weekly podcast "This Week in Virology", produced by Prof. Racaniello, for additional material

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about viruses relevant to
the course.

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A virus is an obligate intracellular parasite, meaning that it can only survive within a host cell and depends on it for replication and metabolic processes, e.g., protein synthesis.

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define viruses discuss
their discovery and

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Landmarks in Virology.

- Introduction of concept of ‘filterable agents’ for plant pathogens (Mayer, Ivanofsky, Beijerinck in late 1880’s)
- First filterable agent from animals described – foot

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and mouth disease virus
(Loeffler and Frosch in
1898) •First human
filterable agent
described - yellow fever
virus (Reed in 1901)
•Linkage of viruses
with cancer (Ellerman,
Bang 1908; Rous 1911)

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World society for

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virology was established in 2017 in order to link different virologists worldwide in an official society with no restriction based on income or physical location. Phone: +966 599107854

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Sep 04, 2020 lecture

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virus particle or virion
an infectious agent
composed of nucleic
acid rna or dna a protein
shell capsid and in some
cases a lipid envelope
virions have full
capacity for ...

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