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~~Virology lecture
1 | Virus
structure and
classification~~
Virus structure
and

Acces PDF

Bacteria And

Classification |

Cells | MCAT |

Guide Answer
Khan Academy Ch.

~~5 Infection~~

~~Control. How to~~

~~Study for~~

~~Cosmetology Exam~~

Viruses

(Updated) ~~How to~~

~~Study~~

~~Microbiology For~~

~~Step 1 How to~~

~~Study~~

Microbiology in

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Bacteria And
Medical School
Viruses vs.
Bacteria |
What's The
Difference?
Bacteria and
Viruses
(Documentary)
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Manager Study
Guide -
Foodborne
Microorganisms
& Allergens

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Bacteria And

(49 Questions)

32. Infectious
Disease,

Viruses, and

Bacteria

*Basic
Microbiology for
Sterile*

*Processing Virus
and Bacteria* ||

video for kids

Virus vs

*Bacteria, What's
Actually the*

Difference?

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Bacteria And
COVID-19 Vaccine
Deep Dive:
Safety,
Immunity, RNA
Production, with
Shane Crotty,
PhD *The Immune
System Explained
I – Bacteria
Infection*
Cosmetology
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Question

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Bacteria And

~~Answer review~~

Viruses:

Molecular

Hijackers Where

Did Viruses Come

From? ~~Bacteria~~

~~and viruses~~

~~What is the~~

~~difference~~

~~between bacteria~~

~~and viruses? How~~

to Study

Pathology in

Medical School

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Bacteria And
Bacteria vs
Viruses: The
Difference and
How to Fight
them | Earth Lab
Immune System

ServSafe

(Chapters 1-10)

MBLEx Test Prep

- Medical

Terminology

Bacteria vs

viruses | What

are the

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Bacteria And

differences? -

Doctor Explains

COVID-19 |

Coronavirus:

Epidemiology,

Pathophysiology,

Diagnostics

**Introduction to
Microbiology.**

Virology lecture

2 | Virus

classification

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~~Remember~~

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Bacteria And
Diseases in
Hindi |
Bacterial \u0026
Viral Diseases |
Biology for RRB
NTPC 2019
Bacteria
(Updated)
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interlocks with
a molecular
shape in a host

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Bacteria And

cell's plasma
membrane.

envelope. layer
that surrounds

the capsid of
some viruses. t4

phage. virus
that infects e.

coli bacteria.
host. a cell in

which a virus
replicates.

lytic cycle.

viral genes are

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immediately
after the virus
infects the host
cell.

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~~Bacteria~~
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terms, and more
with flashcards,
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The Bacteria and
Viruses chapter
of this Cell

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viruses. This
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simple and fun
videos that are
about five
minutes...

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~~Viruses — Videos~~

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active viruses
genetic material
takes over the
host cell and
moves it to
other viruses,
then new viruses
are let out as
host cell bursts
be able to
identify the
parts of a

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Viruses Study
bacteria cell.
the bacteria
cell is in your
book YOU MIGHT
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Bacteria And
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Guide. In 1897,
said there was

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particles in the liquid that caused the disease. He named them viruses. In 1935, an American biochemist, isolated crystals of tobacco mosaic virus.

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Bacteria And
bacteria and
viruses study
guide - Biology
L2c with Smith

...

Bacteria and
Viruses Study
Guide. Bacteria:
Microscopic
prokaryotes No
nucleus or
membrane-bound
organelles
Contain

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Bacteria And

ribosomes Single
chromosomes in
nucleiod region

Many are

beneficial; only
some cause

disease Kingdoms
of Bacteria: 0

Archeabacteria:

Themoacidophiles

- very hot,
acidic

environments

Extreme

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Bacteria And

halophiles - very
high salt
concentrations

Methanogens -
anaerobic

(killed by
oxygen), give
off methane gas,
many live in the
guts of animals
and humans o

Eubacteria:

“true bacteria”

most . . .

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Guide | Virus |

Bacteria

STUDY GUIDE

-Virus,

Bacteria, and

Infectious

Diseases. Terms

to Know. Virus

Bacteriophage

Capsid Lytic

cycle Lysogenic

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Binary fission

Conjugation

Obligate

Anaerobe

Obligate Aerobe

Endospore

Prophage

Superbug

Emerging

Diseases

Heterotroph

Autotroph

Prokaryote

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Bacteria And
Zoonosis Vector
Antibiotic
Infectious
disease Pathogen
Antigen Antibody
Immunity
Vaccination.

~~STUDY GUIDE~~
~~Virus, Bacteria,~~
~~and Infectious~~
~~Diseases~~
Bacteria is
useful in

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Bacteria And

fighting Study

diseases like
streptomycin and
tetracycline are

common

antibiotics made
by bacteria.

What is a virus?

non living

strand of

genetic material

that can NOT

replicate on its

own, has a

Acces PDF

Bacteria And

Viruses Study

score, a protein coat, and can invade cells and alter cellular function.

~~Biology, Ch. 18~~

~~Bacteria and~~

~~Viruses: Study~~

~~Guide ...~~

= to eat

(bacteriophages:

viruses that

Acces PDF

Bacteria And

Viruses Study

bacteria). pro -
= before

(provirus: viral
DNA that inserts
into a host
genome) retro -
= backward

(retrovirus: an
RNA virus that
reproduces by
transcribing its
RNA into DNA and
then inserting

Acces PDF
Bacteria And
the DNA into a
cellular
chromosome) ...
STUDY GUIDE:
Virus and
Bacterial
Genetics ...

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~~Virus and~~
~~Bacterial~~
~~Genetics~~
Viruses And
Bacteria Guided

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Cancer
Treatments A
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Thermophilic
Bacteria
Yellowstone

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Bacteria Guided
And Study~~

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Answers Study
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Pennsylvania
State

University.

Introduction to
Microbes What is
a key feature
that
distinguishes
viruses from

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Bacteria And
viruses and
cellular forms
of
Key

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#1 Study
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Introduction to
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practice test to
check your

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existing knowledge of the course material. We'll review your answers and create a Test Prep Plan for you based on your results.

~~Bacteria and
Viruses Chapter
Exam Study.com~~
Technically,

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Bacteria And

Viruses Study
members of any
domain of life.

They are
considered here
because, like
bacteria, they
are microscopic
and can cause
human diseases.

Viruses are
acellular
particles that
lack the

Acces PDF

Bacteria And

properties of
living things
but have the
ability to
replicate inside
living cells.

~~Viruses~~

~~CliffsNotes~~

~~Study Guides~~

Virus Notes.

Viruses are tiny
particles much
smaller than

Acces PDF

Bacteria And

viruses and can only be seen with a very powerful microscope. In isolation, viruses show none of the expected signs of life. They do not respond to stimuli, they do not grow; they do not do any of

Acces PDF

Bacteria And

the things we
normally
associate with
life.

~~Bacteria Protist
& Virus Notes~~

Viruses are not
living
organisms,
bacteria are.
Viruses only
grow and
reproduce inside

Acces PDF

Bacteria And

Viruses Study

Guide Answer

Key

of the host
cells they
infect. When
found outside of
these living
cells, viruses
are dormant.
Their “life”
therefore
requires the
hijacking of the
biochemical
activities of a
living cell.

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Bacteria And

Bacteria, on the other hand, are living organisms that consist of single cell that can generate energy, make its own food, move, and reproduce (typically by binary fission). This allows bacteria to live in many places

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Bacteria And
Viruses Study
Guide Answer

~~Virus vs.~~

~~Key~~
~~Bacteria: What~~
~~is the~~

~~Difference? |~~

~~Merriam Webster~~

Viruses are
tinier: the
largest of them
are smaller than
the smallest
bacteria. All
they have is a

Acces PDF

Bacteria And

protein coat and
a core of
genetic
material, either
RNA or DNA.

~~Bacterial vs.~~

~~Viral~~

~~Infections: The~~

~~Differences~~

~~Explained~~

Bacteria are
typically much
larger than

Acces PDF

Bacteria And

Viruses and can
be viewed under
a light
microscope.

Viruses are
about 1,000
times smaller
than bacteria
and are visible
under an
electron
microscope.

Bacteria are
single-celled

Acces PDF

Bacteria And

Viruses Study

reproduce

asexually

independently of

other organisms.

~~Differences~~

~~Between Bacteria~~

~~and Viruses~~

Bacteria are

those organisms

that cannot be

seen simply with

bare eyes.

Acces PDF

Bacteria And

Viruses Study
Guide Answer
Key
Bacteria are an
integral part of
our life; they
are present
inside as well
as outside of
the body.

A rogues '
gallery of
invisible
killers provides

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Bacteria And

"mug book" Study

profiles of
hundreds of
naturally

occurring and
bioengineered
microterrors,
which includes
facts about the
date of
discovery and
place of origin,
period of
incubation,

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Bacteria And
Symptoms and
length of
suffering,
likelihood of
death, and
treatments and
cures.

REA's Essentials
provide quick
and easy access
to critical
information in a
variety of

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Bacteria And

different fields, ranging from the most basic to the most advanced. As its name implies, these concise, comprehensive study guides summarize the essentials of the field covered.

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Essentials are
helpful when

preparing for

exams, doing

homework and

will remain a

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professionals.

Microbiology

includes the

history of

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molecules, role
of microbes in
disease,
microbes in the
environment, and
microbes in

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This is a collection of multiple choice questions on the eukaryotes, prokaryotes, and viruses. Topics covered include an overview of eukaryotes, protozoa, fungi, algae, water

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Domain Bacteria,

Domain Archaea,
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of viruses,

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replication,

viruses and

cancer,

culturing,

viroids and

prions. These

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bacteria,
mycoplasma,
nematodes,
viruses
classification,
urogenital
protozoa,
mycoses,
parasitology,
pathogenesis,

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viruses,
bacterial

infections and
medical

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and vaccines

quiz has 20

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questions.

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bacterial cells
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questions.

Genetics of
viruses quiz has
34 multiple
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Growth of
bacterial cells
quiz has 9
multiple choice

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questions. Host

defenses and

laboratory

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major pathogens

quiz has 139

multiple choice

questions.

Parasites quiz

has 31 multiple

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quiz has 65
multiple choice
questions.
Sterilization
and
disinfectants
quiz has 16
multiple choice
questions.
Structure of
bacterial cells

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quiz has 22
multiple choice
questions.

Structure of
viruses quiz has
31 multiple
choice
questions.

Vaccines,
antimicrobial
and drugs
mechanism quiz
has 33 multiple
choice questions

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antiviral drugs,
antiviral
medications,
arbovirus,
bacterial
diseases
transmitted by
food, insects
and animals,

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bacterial growth
cycle, bacterial
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chemical agents,
chlamydiae,

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clinical
virology,
cutaneous and
subcutaneous
mycoses,
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mechanisms, dna
enveloped
viruses, dna
nonenveloped
viruses, gene
and generapy,

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microbiology,
Guide Answer
general

Key
structure of
bacteria, gram
negative cocci,
gram negative
rods related to
animals, gram
negative rods
related to
enteric tract,
gram negative
rods related to

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tract, gram
positive cocci,
gram positive
rods, hepatitis
virus, host
defenses, human
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virus, human
pathogenic
bacteria,
important modes
of transmission,
intestinal and

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Virogenital Study
protozoa,
laboratory
diagnosis, major
pathogens,
mechanism of
action, medical
microbiology,
medically
important
viruses
classification,
minor bacterial
pathogens, minor

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Protozoan Study

pathogens, minor

viral pathogens,

mycobacteria,

mycology,

mycoplasma,

nematodes,

normal flora

andir anatomic

location in

humans,

opportunistic

mycoses,

parasitology,

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pathogenesis,
physical agents,
portal of
pathogens entry,
replication in
viruses,
rickettsiae, rna
enveloped
viruses, rna
nonenveloped
viruses, shape
and size of
bacteria, size
and shape of

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Virus, slow
viruses and
prions,
spirochetes,
structure and
growth of fungi,
systemic
mycoses,
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within and
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trematodes,
tumor viruses,

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kids, young
readers will

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Key
bacteria,
viruses, and
other germs and

microbes that
keep our bodies
and our world
running, as well
as how and when
they can be
harmful and the
precautions we
can take to
prevent them

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glowing squid,
traveling fungus
spores, and much
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gross!" and "oh,
cool!,"
exploring why we
need bacteria
and introducing

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microbial mates -
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viruses, fungi,
algae, archaea,
and protozoa.

The Bacteria
Book is a fun
and informative
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a STEM subject
that brings kids
up-close to the
big world of
tiny science.

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With remarkable
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kooky character
illustrations,
and lots of fun
facts, this book
uses real-life
examples of
microbiology in
action to show
how tiny
microbes affect
us in big ways.

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7: Genetics of

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Worksheet 8:

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MCQs Worksheet

9: Host Defenses

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Worksheet 10:

Normal Flora and

Major Pathogens

MCQs Worksheet

11: Parasites

MCQs Worksheet

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Bacteria And

12: Pathogenesis

MCQs Worksheet

13:

Sterilization

and

Disinfectants

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14: Structure of

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15: Structure of

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mycoses,
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and systemic
mycoses.

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arbovirus, DNA

enveloped

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microbiology,

hepatitis virus,

human

immunodeficiency

virus, minor

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viruses, RNA non-
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genetics,

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transfer of DNA

within and

between

bacterial cells.

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and gene

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viruses.

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and Laboratory
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bacteriological
methods.

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andir anatomic
location in
humans, normal

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anatomic

location in

humans, minor

bacterial

pathogens, major

pathogens,

actinomycetes,

chlamydiae, gram

negative cocci,

gram negative

rods related to

animals, gram

negative rods

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enteric tract,
Guide Answer

gram negative

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rods related to

respiratory

tract, gram

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listings of

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pathology, and
research

complications

and lists

infectious

agents that

might be

responsible for

each.

The Secrets of

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the Immune Study

System Revealed

Guide Answer

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Defences', by

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throughout the

body and

involves many

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types of cells,

organs,

proteins, and

tissues. It can

distinguish our

own tissues from

foreign tissues

and help us

defend against

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can also recognize dead, faulty, and

cancerous cells and clear them from our body.

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discoveries lead
to a revolution
in beating
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details how
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