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Summary Chapter
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Chapter 3
Microscopy and
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Overview.

Microscopes are
the basic tools for
the study of
microscopic form

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Chapter 9
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and structure. This chapter introduces the various kinds of microscopes and staining techniques used by microbiologists to study both prokaryotic and eukaryotic microorganisms. The prokaryotic cell is presented with special emphasis

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BACTERIAL
RESPONSES
CHEMOTAXIS
Bacteria sense
chemicals and
move accordingly
PHOTOTAXIS
AEROTAXIS
THERMOTAXIS

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MAGNETOTAXIS
CAPSULES and
SLIME LAYERS CELL
WALL Gel-like

layers made of
glycocalyx outside
cell wall that
protects/ allows
surface attachment
Once attached,
cells can

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~~Chapter 9~~
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~~Nirupama~~
~~Narayanan~~

Microscopy And
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All
Terms in this set
(87) microscopy

reveals two
fundamental cell
types... -

prokaryotic cells. -

eukaryotic cells.

prokaryotic cells.

Bacteria and

Archaea. - small

size gives high surf

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ace-area-to-low-
volume ratio. *
facilitates rapid
uptake of nutrients
and excretion of
wastes. * allows
rapid growth.

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Biology 261 ; Prof.
Santos; 2.

Microscope- tool
used to see objects
too small to be
seen by the naked
eye. Types of
microscopes used
in the study of
microorganisms

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include the light
microscope, dark
field microscope,
phase contrast
microscope,
confocal
microscope,

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Cytology—study of
cells - Microscopes
necessary -
Measured in
micrometers
(1/10,000 cm) □

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The primary stain
is the first dye

applied in
differential staining
and generally
stains all cells. 2.

The smear is rinsed
to remove excess
dye and then
flooded with a
solution called
Gram's iodine. The

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iodine combines with the crystal violet to form a dye-iodine complex, thereby decreasing the solubility of the dye within the cell.

3.

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repetition. 3

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Chapter 3 – Cell
Structure and
Function –

Vocabulary (pages
70-91) (Create
Notecards of these
Vocabulary Words.

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Due: A-Day 10/9, B-
Day: 10/10) 1.

Eyepiece: contains
the ocular lens,

which provides a
magnification
power of 10x to
15x, usually. This
part is where you
look through the
microscope.

~~Chapter 3~~

~~Vocabulary Plus~~

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Test. PLAY. Match.

Gravity. Created

by. afraino. 95%.

Key Concepts:

Terms in this set

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(20) What would be the total magnification of an image viewed on a bright-field microscope when using the ocular (10X) and the high power objective (40X)? $40 \times 10 \times$

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(93) 1 Eukaryotic cells are A. less complex than prokaryotic cells. B. members of the domains Bacteria and Archaea. C. defined by the presence of a membrane bound

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nucleus. D. able to reproduce more rapidly than prokaryotes. E. less complex than prokaryotic cells ...

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Chapter 3: The Cell. I. Principles of lightmicroscopy-
The bright-field

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Chapter 8
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A
microscope. A. In
light microscopy,
visible light
passes through the
specimen. 1. The
most type
common microscop
e is the

-
- a. The specimen
should appear dark
against a bright,
white background.

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~~Chapter 3: Microscopy & Cell Structure~~ Cell Structure

A _____
microscope makes
cells and other
dense material
appear _____ than
normal. It does this
by amplifying the
effects of the slight
differences in the
_____ index of
dense material and

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Cell Structure
the surrounding
material. Special
optical differences
devices increase
those differences,
thereby enhancing
the contrast. ...

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~~Microscopes~~

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chapter 3

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Overview.

Microscopes are the basic tools for the study of microscopic form and structure. This chapter introduces the various kinds of microscopes and staining techniques

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Ar
used by
microbiologists to
study both.
prokaryotic and
eukaryotic
microorganisms.

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calendar ...~~

Here, we will focus
on the most
clinically relevant

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All
techniques developed to identify specific microbes, cellular structures, DNA sequences, or indicators of infection in tissue samples, under the microscope. 3.3: Cells as Living Things. The theory of spontaneous generation states

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that life arose from
nonliving matter.

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~~3: Microscope and
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Learning Objectives After studying the material in this

chapter, you should be able to:

Microscopy 1. List and describe the kinds of microscopes used in microbiology. 1. Define and contrast: Magnification

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Resolution 2.

Describe two types of electron microscopes.

Prokaryotic Cells 3.

List the characteristics of prokaryotic cells.

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