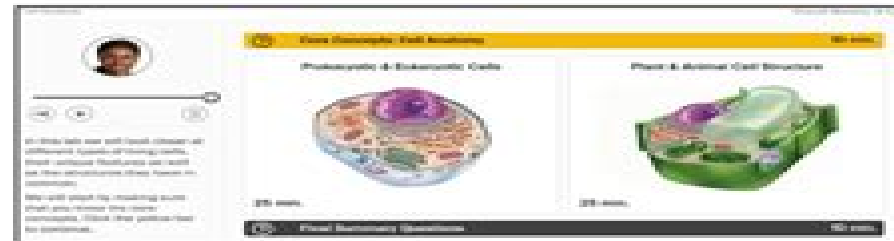




General Lab Outline

- I. Core Concepts
- II. Prokaryotic and Eukaryotic Cells Exercise
- III. Plant and Animal Cell Structure Exercise
- IV. Final Summary Questions



Assessed Learning Outcomes

Core Concepts: Cell Anatomy

- A. Understand the cell's importance as the basic unit of life
- B. Understand that all living organisms are made of cells
- C. Recall characteristics common to all cells: DNA, cell membrane, cytoplasm
- D. Understand that living cells are divided into prokaryotes and eukaryotes, and these are structurally different

Prokaryotic & Eukaryotic Cells Exercise

- A. Human kidney cells
 1. Simulator: Kidney Tissue
 - a. Recall the main structures of eukaryotic cell
 2. Label Game: Kidney Tissue
 3. Further review
 - a. Recall the structural difference between eukaryotes and prokaryotes
 - b. Recall the main structures of a prokaryote

Animal & Plant Cell Structure Exercise

- A. Animal & Plant Cells
 1. Label Game: Main structures of animal and plant cells
 2. Further Review
 - a. Understand the structural differences between plant and animal cells
 - b. Identify structures found in both animal and plant cells

Microbiology Applications Lab Manual Answers

Michael J. Leboffe, Burton E. Pierce



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Alcamo's Laboratory Fundamentals of Microbiology Jeffrey C. Pommerville, 2004 Updated with additional material for the new seventh edition this popular lab manual offers thirty multi part lab exercises designed to provide students with basic training in the handling of microorganisms while exploring microbial properties and uses This lab manual can also be used independently of the main text A new instructor's manual downloadable from the Web now accompanies the lab manual and provides principles of lab safety research topic ideas information on customizing laboratory programs with the manual helpful suggestions for setting up and running each exercise and lists of laboratory media cultures and special materials used in each exercise Contact your publishers representative for access information Download the Instructors Lab Manual 105 KBytes

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