

Active Reading

The Cell Cycle - Mitosis

Stages of the Cell Cycle (I - PMAT - C)

Interphase
Interphase has three parts - G₁, S, and G₂. The cell grows during G₁, replicates DNA during S, and prepares for division during G₂.

Mitosis Begins

Prophase
Chromatin condenses into visible chromosomes. In prokaryotes, the nucleoid membrane dissolves. Centrioles move to opposite sides. Spindle fibers begin to form.

Metaphase
Chromosomes line up along the cell. Each chromosome sister chromatids. Spindle fibers attach to centromeres.

Anaphase
Sister chromatids are pulled apart. The pieces are moved to opposite sides of the cell and become sister chromatids.

Telophase
The chromosomes move into chromatin. A new nuclear envelope forms around the two sets of chromosomes.

Cytokinesis

Cell Growth

Most cells are very small, between 1-100 µm in diameter. (For comparison, a strand of human hair is 70 µm in width.) Cells are small because they are limited by their surface area to volume ratio. As a cell grows, its volume increases faster than its surface area. It begins to have difficulty transporting nutrients and waste. By remaining small, cells can manage a more efficient internal transport and communication system. That means that when a cell reaches its size limit, it must either stop growing or divide. The process of growing and dividing is known as the cell cycle.

Why Do Cells Divide?
Cells divide for reproduction, which creates new cells. Cells also divide to replace damaged cells. During binary fission, a cell divides into two cells with the same genetic information. In mitosis, a cell divides into two daughter cells with the same genetic information.

The Purpose of Mitosis
The purpose of mitosis is to form identical cells. Somatic cells are cells that make up the body of an organism. Mitosis creates the same cells that when an organism is grown into an adult, it also creates new cells to replace damaged cells. For example, the skin has a cell, making skin cells divided into new cells.

Section 6.1 - The Cell Cycle and Mitosis

1. Explain what triggers a cell to divide.

2. Why do muscle cells undergo binary fission? Why do liver cells undergo mitosis? Why do skin cells undergo mitosis?

3. Compare the differences between binary fission and mitosis.

6 Pages

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reading comprehension sidebar questions • lesson review
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Neuroscience series presents the latest information on the genetic molecular and cellular mechanisms of neural development

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