

# CELLS DIVIDE

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### **Cell Division - Mitosis and Meiosis | Ask A Biologist**

There are two types of cell division: mitosis and meiosis. Most of the time when people refer to "cell division," they mean mitosis, the process of making new body .

### **NOVA Online | Life's Greatest Miracle | How Cells Divide: Mitosis vs. Meiosis**

Where Do Cells Come From? 3D image of a mouse cell in the final stages of cell division (telophase). (Image by Lothar Schermelleh).

### **How Cells Divide: Mitosis vs. Meiosis | PBS LearningMedia**

Before a cell can divide, it must unravel its chromosomes and copy all its DNA, so that each new cell will get a complete copy. On average, this whole process.

## **The cell cycle, mitosis and meiosis – University of Leicester**

Chromosomes carry genetic information in a molecule called DNA. A type of cell division called mitosis ensures that when a cell divides each new cell produced.

### **NPR Choice page**

The cells grow, copy their chromosomes, and then divide to form new cells. Mitosis is used to produce daughter cells that are genetically identical to the parent.

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In plants, Cells Divide structure called a cell plate forms along the metaphase plate, whereas in animals there is a constriction, or puckering inward, of the cytoplasm. Both are believed to be present in the last eukaryotic common ancestor. Cytokinesis starts during this phase.

KurtMichel,CarlZeissJenaca.QuizYourself. SlideShare Explore Search You. Restriction point Spindle checkpoint Postreplication checkpoint. How can I contribute?

IneukaryotestheprocessesofDNAreplicationandcelldivisionoccuratdif regulate their division by communicating with each other using chemical signals from special proteins called cyclins. What is mitosis?