

CELLS DIVIDE

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

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.

NOVA - Official Website | How Cells Divide

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 .

Why do Cells Divide?

How do we grow from a single fertilized egg into a fully grown person with trillions of cells? Our cells divide, of course! And it's no mean feat.

The cell cycle, mitosis and meiosis – University of Leicester

Cell - Cell division and growth: In unicellular organisms, cell division is the means of reproduction; in multicellular organisms, it is the means of tissue growth and.

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Actually, replication begins at many sites on the long chromosomes of animals, plants and fungi. A diagram of a cell ready for mitosis.

The cell separates the copied chromosomes to form two full sets: mitosis and the

If there is a mutation in the DNA of a person that stops the correct signals being sent to cells, cells may start to divide even though they don't need to. In mitosis, the important thing to remember is that the daughter cells each Cells Divide the same chromosomes and DNA as the parent cell. Cell: Cells Divide tiny building block that contains all the information necessary for the survival of any plant or animal.

They then coil up, and each chromosome looks like a letter X in the nucleus of the
Biology of the Cell 4th ed. New York: W.