

[ABOUT STEM CELL](#)



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Stem cell Wikipedia

Stem cell. In mammals, there are two broad types of stem cells: embryonic stem cells, which are isolated from the inner cell mass of blastocysts, and adult stem cells, which are found in various tissues. In adult organisms, stem cells and progenitor cells act as a repair system for the body, replenishing adult tissues.

<http://ebookslibrary.club/download/Stem-cell-Wikipedia.pdf>

Stem Cell Basics I stemcells nih gov

Stem cells are distinguished from other cell types by two important characteristics. First, they are unspecialized cells capable of renewing themselves through cell division, sometimes after long periods of inactivity. Second, under certain physiologic or experimental conditions,

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Stem Cells MedlinePlus

Summary. Stem cells are cells with the potential to develop into many different types of cells in the body. They serve as a repair system for the body. There are two main types of stem cells: embryonic stem cells and adult stem cells. Stem cells are different from other cells in the body in three ways:

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Ten Facts About Cells and Cell Function ThoughtCo

10 Facts About Cells. Scientists estimate that our bodies contain anywhere from 75 to 100 trillion cells. In addition, there are hundreds of different types of cells in the body. Cells do everything from providing structure and stability to providing energy and a means of reproduction for an organism.

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Stem cells What they are and what they do Mayo Clinic

Embryonic stem cells. These stem cells come from embryos that are three to five days old. At this stage, an embryo is called a blastocyst and has about 150 cells. These are pluripotent (plooo-RIP-uh-tunt) stem cells, meaning they can divide into more stem cells or can become any type of cell in the body.

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What is a cell Genetics Home Reference NIH

Cells are the basic building blocks of all living things. The human body is composed of trillions of cells. They provide structure for the body, take in nutrients from food, convert those nutrients into energy, and carry out specialized functions. Cells also contain the body's hereditary material and can make copies of themselves.

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Stem cells Sources types and uses medicalnewstoday com

Stem cells are basic cells that can become almost any type of cell in the body. Human stem cells can come from an embryo or an adult human.

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