
Walking With Dinosaurs 1080p Video



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FAQ

The average human has 50 trillion cells, which makes up about 10% of our entire body. There are some cells that control the other 90%. The latter are called stem cells, which are remarkable in many ways, especially for their ability to grow or not grow at will. Most stem cells are capable of multiplying themselves. Most of them can become any kind of cell in the human body. In the process of developing new cells, however, stem cells can be destroyed. About 4 years ago, scientists at the University of Wisconsin developed the first stem cell-based test for detecting drugs that destroy brain cells. Stem cells are isolated from living human tissue, usually a bit of skin, and grow in the laboratory. One kind of stem cell, called a neural stem cell, is capable of differentiating into a wide variety of different cells. Another kind of stem cell, called an embryonic stem cell, can grow into any cell type in the human body. Embryonic stem cells were extracted from human embryos. So the key difference is that embryonic stem cells can be obtained only from fertilized human eggs, while the other can be harvested from any part of the body. Stem cells that have been harvested from embryos are commonly called embryonic stem cells. The reasons that embryonic stem cells were the most commonly used stem cells were because they have many advantages. They can be grown in large numbers and can be used to treat more patients. If an individual has a tissue problem, embryonic stem cells can be removed from a fertilized egg, multiplied in the laboratory, and injected into the individual to treat the disorder. This is highly controversial. Some individuals are adamantly opposed to embryonic stem cell research. If a dispute arises on the ethical front, then one can agree on the technical advantages of embryonic stem cells. One interesting fact is that if embryonic stem cells are harvested, then they will not be used. While the cell may be reprogrammed and it may produce new cells, those new cells would be identical to the original. This ability to replicate itself would be lost. If an embryonic stem cell was allowed to be used, then its ability to replicate would be retained. One of the primary ways that cells can develop is by a process called programmed cell death, or apoptosis. It has always been known that if a cell becomes defective, then it will be destroyed. This was why Alzheimer's disease was commonly called "the Alzheimer's disease". The cells that 82157476af

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