

## RESEARCH ON CELLS%0A

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## Research on cell therapy - CCMO

Types of research: Research on cell therapy; Review by CCMO As of the 1st of February 2006 the 'new' Central Review Decree (Besluit Centrale Beoordeling medisch-wetenschappelijk onderzoek met mensen, BCB, in Dutch) came into force. This states that the CCMO is the assigned reviewing committee for for scientific research aimed at the development of cell therapy, whereby living cells are used.

## Stem Cell Research - Journal - Elsevier

Stem Cell Research is dedicated to publishing high-quality manuscripts focusing on the biology and applications of stem cell research. Submissions to Stem Cell Research , may cover all aspects of stem cells , including embryonic stem cells, tissue-specific stem cells, cancer stem cells, developmental studies, genomics and translational research.

## Pros and Cons of Stem Cell Research - The Balance

The debates over the ethics of stem cell research began almost immediately in 1999, despite reports that stem cells cannot grow into complete organisms.

## Stem Cell Research & Therapy | Home page

Timothy O'Brien, Editor-in-Chief, Stem Cell Research & Therapy "The study of stem cells is one of the most exciting areas of contemporary biomedical research. We believe that Stem Cell Research & Therapy will act as a highly active forum for both basic and translational research into stem cell biology and therapies.

## Research at the Cells-in-Motion Cluster of Excellence

Research Strategy. Biomedical imaging is a bridging strategy in the Cells-in-Motion Cluster of Excellence. CIM has augmented the imaging infrastructure at the University of Münster, and the scientists develop new image-based approaches to analyse the interplay of cells in the body.

## Embryonic Stem Cell Research: An Ethical Dilemma

Embryonic stem cells offer hope for new therapies, but their use in research has been hotly debated. Different countries have chosen to regulate embryonic stem cell research in very different ways.

## Should Research on Stem Cells Be Allowed? - Ethik-Zentrum

Should Research on Stem Cells Be Allowed? Peter Schaber (University of Zurich) Research with stem cells promises new therapies for injuries and diseases.

## Stem Cells News -- ScienceDaily

Read about today's stem cell research including novel stem cell technology and advances in understanding cancer stem cells.

**Recent Research on Stem Cells | Stem Cell Of America**  
Recent Research on Stem Cells The following are recent research journals from US National Library of Medicine National Institutes of Health's pubmed.gov

**Stem cell controversy - Wikipedia**

The stem cell controversy is the consideration of the ethics of research involving the development, use, and destruction of human embryos. Most commonly, this controversy focuses on embryonic stem cells.

**Cells | An Open Access Journal of Cell Biology from MDPI**

Cells, an international, peer-reviewed Open Access journal.

**Stem Cell Research - Pros and Cons - Explorable.com**

This is probably an important advancement in stem cell research, since it allows researchers to obtain pluripotent stem cells, which are important in research, without the controversial use of embryos.

**Stem Cell Basics I. | stemcells.nih.gov**

Stem cell research is one of the most fascinating areas of contemporary biology, but, as with many expanding fields of scientific inquiry, research on stem cells raises scientific questions as rapidly as it generates new discoveries.

**Ethical Issues in Stem Cell Research - PubMed Central (PMC)**

STEM CELL RESEARCH offers great promise for understanding basic mechanisms of human development and differentiation, as well as the hope for new treatments for diseases such as diabetes, spinal cord injury, Parkinson's disease, and myocardial infarction (1). Pluripotent stem cells perpetuate

**Research on NF and Stem Cells - Neurofibromatosis Northeast**

Read this newly published paper about NF and stem cells from a research project that is funded by the Department of Defense. This is testimony to why we must continue to advocate for continued federal funding of NF research!