

Stem Cell Research

By: Hoa Nguyen

Submitted To: Dr. Jaballa M. Hasan

Specific Goal: I would like the audience to understand the positive aspects of stem cell research.

Introduction

- I. What are stem cells
 - a. Cells that is able to differentiate into specialized cell types but also retain the ability to renew themselves through cell division.
- II. What are the two types of stem cells?
 - a. Embryonic
 - i. Blastocyst cells divide and eventually develop into all of the tissues and organs of a human being
 - ii. can be grown in the laboratory from blastocysts and made to differentiate into nerve, liver, muscle, blood, and other cells
 - b. Adult
 - i. skin, liver, bone marrow, and muscles
 - ii. Precursor cells have the ability to form many different types of cells, but they cannot produce more stem cells
 - iii. rare and more difficult to detect and isolate
- III. Previously has been a controversial issue:
 - a. For
 - i. Scientists and researchers see almost infinite value in the use of embryonic stem cell research to understand human development and the growth and treatment of diseases
 - b. Against
 - i. Staunch pro-lifers and most pro-life organizations regard the destruction of the blastocyst, which is a laboratory-fertilized human egg, to be the murder of human life

Thesis

The benefits of embryonic stem cell research outweigh the moral costs because of the immeasurably potential benefits it can provide to the medical community.

Body

- I. Why are people conducting stem cell research?
 - a. stem cells are unspecialized and can renew themselves through cell divisions for longer durations of time
 - b. cells can be manipulated under certain conditions to become any cell that the scientist encodes them with; liver cell or even a heart cell

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