

Researching Stem Cell Research

Theology IV

Ms. Gabriel

*In order to thoroughly research and educate yourself about the topic of **Stem Cell Research**, you must read about the topic in a variety of different academic and scholarly sources. Read as much as possible so you will be prepared to present your case and answer any questions or objections with finesse.*

Do not “just Google it” and select whatever sites pop up on the top of the list. If you want to perform a web search, I recommend the search engine RefSeek (www.refseek.com), which is designed for students and produces more academic search results.

You are fortunate to have a world of information available literally at your fingertips. Here are some recommended resources to help you learn more about Stem Cell Research!

Mrs. Walkins

Print Resources

<i>Contemporary Issues: Cloning</i>	(174 CLO)
<i>Embryonic and Adult Stem Cells</i>	(616.027 EMB)
<i>The Interaction of Catholic Bioethics and Secular Society</i>	(174.2 S157 I)
<i>An Introduction to Bioethics</i>	(174.2 S524 I)
<i>Opposing Viewpoints: Biomedical Ethics</i>	(174.2 BIO)
<i>Thinking Critically: Stem Cell Research</i>	(616.02 DUD)

Databases

You can access the **Gale Databases** through the Learning Commons website (<https://www.saintjosephprep.org/academics/learning-commons>). Each database provides numerous articles from reputable scholarly journals and magazines which will provide valuable information. For this project, I recommend the following databases:

1. *Health Reference Center Academic*
2. *Global Issues in Context*
3. *Science in Context*
4. *Religion and Philosophy Collection*

On the Web

- Refseek (<http://www.refseek.com>)
- Euro Stem Cell (<http://www.eurostemcell.org/explore-stem-cells>)
- How Stuff Works: Science (<http://science.howstuffworks.com>)
- International Society for Stem Cell Research (<http://www.closerlookatstemcells.org/learn-about-stem-cells/>)
- Learn Genetics (<http://learn.genetics.utah.edu/content/stemcells/>)
- University of Notre Dame Center for Stem Cells and Regenerative Medicine (<https://stemcell.nd.edu/>)
- 9 Principles of Good Debating (<http://onlinelearn.edschool.virginia.edu/debate/theninepop.html>)

Search Strategies

When doing online research it is important to consult a variety of resources, including the Gale Databases, the SJP print collection, ebooks, online encyclopedias, and other pertinent websites.

As you read and learn more about your topic, expand your research by creating a list of **keywords** and using a **variety of search terms, limiters and search operators**. It is also important to evaluate your resources for **Authority, Intent, Reliability, Timeliness** and **Usefulness**.



[Refining your Search Results](#) (Prezi)



[Evaluating Resources](#) (video tutorial)

Refine your search results by using these search limiters and search operators:

Boolean operators

And (+)

Not (-)

Near

Or (combine searches)

Wild Cards

Bibl*

Teen*

Search Limiters

“Search term” find exact match

~Search term find synonyms

Site:.gov limit to particular sites

Related: find related sites

Info: find details about site

News: find news articles

Intext: finds term in text of article

Intitle: finds term in title of article

Link:URL finds sites that point to URL

Follow the Clues

Click on links that may lead to further information. Check the references included at the end of articles to find additional resources.

MLA Format



Please note that the MLA Format has been revised. Please consult the [Purdue OWL](#) (Online Writing Lab) website before composing your citations. You can also use the Practice Template (below) from the *MLA Handbook* (8th edition) to guide you.

[MLA Formatting and Style Guide](#)

[In-text Citations](#)

Practice Template	
1 Author.	Author.
2 Title of source.	“Title of Source.”
CONTAINER 1	<i>Title of Container 1,</i>
3 Title of container,	Other Contributors,
4 Other contributors,	Version,
5 Version,	Number,
6 Number,	Publisher,
7 Publisher,	Publication Date,
8 Publication date,	Location.
9 Location.	<i>Title of</i>
CONTAINER 2	
3 Title of container,	
4 Other contributors,	
5 Version,	
6 Number,	
7 Publisher,	
8 Publication date,	
9 Location.	

From *MLA Handbook* (8th ed.), published by the Modern Language Association (style.mla.org).

	<i>Container 2,</i>	
	Other Contributors,	
	Version,	
	Number,	
	Publisher,	
	Publication Date,	
	Location.	