Cancer treatments are more effective than ever, but can result in infertility. **Oncofertility** is a new approach in medicine that focuses on fertility preservation for cancer patients who are under 40 years old. The field of oncofertility encompasses comprehensive medical approaches to preserving fertility in these patients before their cancer treatment begins. To learn more about oncofertility, visit The Oncofertility Consortium website at [http://oncofertility.northwestern.edu/](http://oncofertility.northwestern.edu/)

The **Oncofertility Curriculum** can help your students enhance their study of:

- Anatomy and Physiology
- Biochemistry
- Biotechnology
- Cell Biology
- Genetics and Ethics
- Reproduction and Development

The **Oncofertility Curriculum** is ready to use and includes:

- PowerPoint on each topic to use with the students
- Teacher background to teach you the most up-to-date science on each topic
- Labs and/or case studies on BRCA1 and BRCA2 breast cancer genes, p53 tumor suppressor genes, microarrays of stem cells, cyropreservation of cells, and more
- Includes NGSS alignment

Access the **Oncofertility Curriculum** at:


If you have questions or comments about the curriculum, contact Lynda Jones at jonesly@ohsu.edu