

Opinions expressed here are solely those of the authors and do not necessarily reflect those of the Empire State Stem Cell Board, the New York State Department of Health, or the State of New York.

**Essential Reading Resources List**  
**Eggs & Blood: Gifts & Commodities Module**  
 by Katayoun Chamany & Alexa Riggs

### Biology

1. Schatten, G. & Schatten, H. 1983. The energetic egg. *The Sciences*. 23(5):28-34. [Link](#)
2. Kiessling, A. 2007. Human eggs: the need, the risks, the politics. *Burrill Stem Cell Report*. 38-45. [Link](#)
3. Baylis, F. 2008. Animal eggs for stem cell research: A path not worth taking. *American Journal of Bioethics*. 8(12):18-32. [Link](#)
4. Haimes, E. et al. 2013. ISSCR: Committee Forum. Position statement on the provision and procurement of human eggs for stem cell research. *Cell Stem Cell*. 12(3):285-291. [Link](#)
5. Couzin-Frankel, J. 2015. Eggs unlimited. *Science*. 350(6261):620-624. [Link](#)

### Legislation to Protect Embryos from Research or to Expand the Supply of Embryos for Research

1. Kearl, M. The Dickey-Wicker Amendment, 1996. The Embryo Project Encyclopedia. Arizona State University. [Link](#)
2. Johnson, J. & Williams, E. May 19, 2006. CRS Report for Congress. Stem Cell Research: States Initiatives. 1-11. [Link](#)
3. Rosary Films 2009. (Nightlife Adoptions). Stem Cell Research Policy of President Bush/Adult Versus Embryonic Stem Cells. Youtube. [Link](#). (Veto of the Castle-DeGette Stem Cell Research Enhancement Act. (3:00- 7:00 min)
4. Lahl, J. 2009. "Proposition 71" video excerpt from *Lines That Divide*. [Link](#) (1:30 min)
5. March 9, 2009. Rep DeGette on MSNBC's Hardball with Chris Matthews (11:34 min)[Link](#)
6. California Institute for Regenerative Medicine. 2015. CIRM History. [Link](#)
7. Roxland, B. 2012. New York State's landmark policies on oversight and compensation for egg donation to stem cell research. *Regenerative Medicine*. 7(3):397. [Link](#)
8. Human Fertilisation & Embryology Authority (HFEA). Embryo Research in the UK. [Link](#)
9. Clay, A. South Korea's Bioethics and Biosafety Act (2005). The Embryo Project Encyclopedia. Arizona State University. [Link](#)

### Capitalism & Bioeconomy

1. Ikemoto, L. 2009. Eggs as capital: human egg procurement in the fertility industry and the stem cell research enterprise. *Signs: Journal of Women in Culture and Society*. 34:763-782. [Link](#)
2. Waldby, C. Fall 2010/Spring 2011. Citizenship, labor and the biopolitics of the bioeconomy *In* Technology, Justice, and the Global Reproductive Market. Double issue 9.1-9.2. *The Scholar and Feminist Online*. [Link](#)
3. Shalev, C. & Werner-Felmayer, G. 2012. Patterns of globalized reproduction: egg cells regulation in Israel and Austria. *Israel Journal of Health Policy Research*. 1:15. [Link](#)
4. Petrini, C. 2014. Umbilical cord blood banking: From personal donation to international public registries

to global bioeconomy. *Journal of Blood Medicine*. 4(5): 87-97. [Link](#)

## Compensation

1. Thompson, C. 2007. Why we should, in fact, pay for egg donation. *Regenerative Medicine*. 2(2): 203-209. [Link](#)
2. Egli, D. et al. 2011. Impracticality of egg donor recruitment in the absence of compensation. *Cell Stem Cell*. 9(4):293-294. [Link](#)
3. Fiore, R. & Hinsch, K. 2011. Oocytes for research: reevaluating risks and compensation. *The American Journal of Bioethics*. 11(9):42-43. [Link](#)
4. Choudary, M, et al. 2012. Egg sharing for research: A successful outcome for patients and researchers. *Cell Stem Cell*. 10(3):239-240. [Link](#)
5. Roxland, B. 2012. New York State's landmark policies on oversight and compensation for egg donation to stem cell research. *Regenerative Medicine*. 7(3):397. [Link](#)
6. Mohapatra, S. Fall 2013. Cutting the Cord from Private Cord Blood Banking: Encouraging Compensation for Public Cord Blood Donations After Flynn v. Holder. *University of Colorado Law Review*. 84(4): 933-983. [Link](#)
7. Haimes, E. et al. 2013. ISSCR: Committee Forum. Position statement on the provision and procurement of human eggs for stem cell research. *Cell Stem Cell*. 12 (3):285-291. [Link](#)
8. Miles, K. Aug 15, 2013. California Bill to Allow Women To Sell Eggs for Research Vetoes by Governor Gerry Brown. *HuffingtonPost.com*. (1pg) [Link](#)
9. Lewin, T. October 16, 2015. Egg Donors Challenge Pay Rates, Saying They Shortchange Women. *New York Times*:A1. [Link](#)

## Choice

1. Nahman, M. 2008. Nodes of Desire: Romanian egg sellers, 'dignity' and feminist alliances in transnational ova exchanges. *European Journal of Women's Studies*. 15(2):65-82. [Link](#)
2. Levine, A. 2010. Self-regulation, compensation, and the ethical recruitment of oocyte donors. *Hastings Center Report*. 40:25-36. [Link](#)
3. PBS. Religion & Ethics Weekly. Embryonic Stem Cell Controversy. April 2, 2010. (7min) [Link](#)
4. Mertes, H. et al. 2011. Ethical concerns eliminated: safer stimulation protocols and egg banking. *American Journal of Bioethics*. 11(9):33-35. [Link](#)
5. Jeong, Y. 2014. Scientific motherhood, responsibility, and hope: Umbilical cord banking in South Korea. *New Genetics and Society*. 33(4):1-35. [Link](#)
6. Lewin, T. June 17, 2015. Industry's Growth Leads to Leftover Embryos, and Painful Choices. *New York Times*:A1. [Link](#)

## Risk

1. Kramer, W. 2009. US oocyte donors: A retrospective study of medical psychosocial issues. *Human Reproduction*. 24 (12):3144-9. [Link](#)
2. Bamford, R. 2011. Reconsidering risk to women: oocyte donation for human embryonic stem cell research. *The American Journal of Bioethics*. 11(9):37-39. [Link](#)
3. Ellison, B., & Meliker, J. 2011. Assessing the risk of ovarian hyperstimulation syndrome in egg donation: implications for human embryonic stem cell research. *The American Journal of Bioethics*. 11(9):22-30. [Link](#)

4. Stewart, L. et al. 2012. In vitro fertilization and breast cancer: is there cause for concern? *Fertility and Sterility*. 98(2):334-340. [Link](#)
5. Darnovsky, M. & Fogel, B. Sept 3, 2013. California Controversy: Let's Not Expand the Women's Market in Women's Eggs. *Huffington Post.com*. (1 pg) [Link](#)
6. Alberta, H. et al. 2014. Risk disclosure and the recruitment of oocyte donors: are advertisers telling the full story? *Journal of Law Medicine and Ethics*. 42(2):232-243. [Link](#)

### **Feminist Activism**

1. Roberts, C., & Throsby, K. 2008. Paid to share: IVF patients, eggs and stem cell research. *Social Science & Medicine*. 66(1):159-169. [Link](#)
2. Dickenson, D. and Idiakez, I. 2008. Ova donation for stem cell research: an international perspective. *International Journal of Feminist Approaches to Bioethics*. 1(2):125-144. [Link](#)
3. Beeson, D. 2009. Review of "Egg donation: the reasons and the risks." Alliance for Humane Biotechnology. [Link](#)
4. Briganti, C. 2010. Mademoicell Design Process Video. [Link](#)
5. Benjamin, R. April 17, 2013. Which comes first: the woman or her eggs? *Huffington Post*. [Link](#)
6. Krawiec, K. Jan 2014. Egg-donor price fixing and Kamakahi v. American Society for Reproductive Medicine. *AMA Journal of Ethics*. 16 (1):57-62. [Link](#)

### **Ethics & Informed Consent: Risk-Benefit**

1. Hyun, L. 2006. Fair payment or undue inducement? *Nature*. 442:629-630. [Link](#)
2. Ballantyne, A. & de Lacey, S. 2008. Wanted—egg donors for research: a research ethics approach to donor recruitment and compensation. *International Journal of Feminist Approaches to Bioethics*. 1(2): 145-164. [Link](#)
3. Stein, A. 2011. The conundrum of oocyte donation, human research, OHSS, and ethics. *The American Journal of Bioethics*. 11(9):35-37. [Link](#)
4. Caulfield T. & Ogbogu, U. 2012. Stem cell research, scientific freedom and the commodification concern. *EMBO Reports*.13(1):12-16. [Link](#)
5. Haimes, E. et al. 2012. Eggs, ethics, and exploitation? Investigating women's experiences of an eggsharing scheme. *Sociology of Health & Illness*. 34(8):1199. [Link](#)

### **Bodily Goods**

1. Kurtzberg, J. et al. 2005. Untying the Gordian knot: policies, practices, and ethical issues related to banking of umbilical cord blood. *Journal of Clinical Investigation*. 115(10):2592-2597. [Link](#)
2. Almeling, R. 2009. Gender and the value of bodily goods: commodification in egg and sperm donation. *Law and Contemporary Problems*.72:37-58. [Link](#)
3. Rowland, T. 2009. Stem Cells Discovered in Menstrual Blood: Endometrial Regenerative Stem Cells. *All Things Stem Cell Blog*. [Link](#)
4. Schrage, A. 2010. DeGette wants to reintroduce embryonic stem cell bill. *CNBC.com*. [Link](#) and [Link](#)
5. Begley, S. 2010. All Natural: Why breasts are the answer to regenerative medicine. *Wired*. 18.11:148-155,188-189. [Link](#)
6. Lacetera, N. et al. 2013. Economic rewards to motivate blood donations. *Science*. 340(6135):927. [Link](#)
7. Ethics Committee of the American Society for Reproductive Medicine. June 2013. Disposition of abandoned embryos: A committee opinion. *Fertility and Sterility*. 99 (7):1848-1849. [Link](#)