

# Stem Cells, Embryos and Ethics: *Is There a Way Forward?*

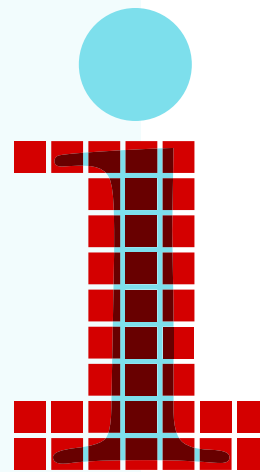
A Public Lecture by  
**William Hurlbut**



William B. Hurlbut, M.D. is Consulting Professor at The Neuroscience Institute of Stanford University. The original architect of Altered Nuclear Transfer (ANT), a proposed method for acquiring human pluripotent stem cells, Dr. Hurlbut has served since 2002 on the President's Council on Bioethics. His many publications on science and ethics include the co-edited volume *Altruism and Altruistic Love: Science, Philosophy, and Religion in Dialogue* (2002) and "Science, Religion and Human Spirit" in the Oxford Handbook of Science and Religion (forthcoming).

**Tuesday, Dec. 5th  
4–6 PM**

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