

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.

Learning Activity 1: Word Play in a Plural Society Stem Cells & Policy: Values & Religion Module

by Michael Pettinger & Katayoun Chamany

Language is considered to be the primary medium of communication, an activity central to human culture and policy-making. Nevertheless, while we may speak the same language, the same words may hold different meanings, shaped by the various cultural and life experiences of individuals. This learning activity aims to reveal the ways that assumptions about shared language, or meaning, can complicate communication and, ultimately, decision-making regarding stem cell research policy. We will respond viscerally to the following words and analyze the ways that even in a single classroom a diverse set of views, emotions, and responses can emerge from a single word and its assumed shared meaning. The activity can be conducted individually or with pairs or small groups and the results reported out to the larger class.

By the completion of this activity, we will recognize that words do not necessarily have the same meaning and emotional valence for others that they do for us. As a result, when trying to explain ourselves or to persuade others, we must consider that our choice of words may confuse or offend those who are listening. By building awareness around word choice we will better support open dialogue and tolerance of different points of view.

	(+)	(N)	(-)	
Belief				
Chimera				
Civics				
Commodity				
Consensus				
Civics				
Ethics				
Faith				
Individual				
Dianitv				
nviolable				
nalienable				
Pluralism				
Potential				
Private				
Public				
Reason				
Reliaion				
Sacred				
Science				
Secular				
Spiritual				
/alues				
Vulnerable				
Waste				

Ogbogu, U. 2012. Stem cell research, scientific freedom and the commodification concern. *EMBO Reports*. 13(1):12-16. Link and address conflicting value systems, Benjamin, R. 2014. Race for cures: Rethinking the racial logics of 'trust' in biomedicine. *Sociology Compass*. 8(6):755-769. Link.