In The News

“New Lie Detection Technology Too Much Like Scientific Mind Reading, Ethicist Says”  Stanford Report, May 3, 2006

“ELSI Priorities for Brain Imaging”  Bioethics.net, March/April 2006
http://taylorandfrancis.metapress.com/(mlp2pa45o4qion55qpwvzq45)/app/home/contribution.asp?referrer=parent&backto=issue,40,44;journal,1,24;linkingpublicationresults,1:111605,1

“The Ad-Busting Brain”  AdLand, April 18, 2006

“Study Watches the Brain 'Shutting Off'”  PhysOrg.com, April 19, 2006

“Gender and the Brain”  Chicago Tribune, April 30, 2006

http://ajp.psychiatryonline.org/cgi/reprint/163/5/761

“The Cutting Edge of Sadness”  Psychiatric Times, April 2006
http://www.psychiatrictimes.com/BipolarDisease/showArticle.jhtml?articleID=185300948

The Stanford Neuroethics Newsletter seeks to disseminate the most up to date information relating to neuroethics worldwide. We welcome your announcements including relevant new papers, books, talks, awards and conferences.

The deadline for submitting materials for the next newsletter is Thursday, June 8, 2006. Please email illes@stanford.edu

“Addiction and Genetics” Newsday.com, April 17, 2006

“Schizophrenia as Misstep by Giant Gene” New York Times, April 18, 2006

“Brain Reader Part 1” and “Brain Reader Part 2” ScienCentral News, April 28, 2006
http://www.sciencentral.com/articles/view.php3?type=article&article_id=218392782
http://www.sciencentral.com/articles/view.php3?type=article&article_id=218392783

“Brain Scan May Spot Alzheimer's Before Symptoms” Reuters, May 1, 2006

“Brain Shape Development Studied” MonstersandCritics.com, May 5, 2006

“Should We Put Human Cells in Animal Embryos? Wisconsin State Journal, April 21, 2006

Recent Publications

“ELSI Priorities for Brain Imaging” Bioethics.net, March/April, 2006
http://taylorandfrancis.metapress.com/(mlp2pa45o4gion55gpwvzq45)/app/home/contribution.asp?referrer=parent&backto=issue,40,44;journal,1,24;linkingpublicationresults,1:111605,1

Books


Events of Interest


May 16, 2006:  Program in Neuroethics, Stanford Center for Biomedical Ethics, Predictive Neuroimaging for Alzheimer’s Disease: Ethical Challenges and Future Directions, Stanford University, Stanford, CA.  http://neuroethics.stanford.edu

May 18, 2006:  The Neurotech Industry Investing and Business Conference, Profiting from Advances in Drugs, Devices, and Diagnostics, Westin San Francisco Airport, Millbrae, CA.  www.neuroinsights.com


August 2-4, 2006:  The Cerebral Subject: Practices and Representations in Contemporary Culture, State University of Rio de Janeiro, Rio de Janeiro, Brazil Organizers: Francisco Ortega (Institute for Social Medicine, State University of Rio de Janeiro) and Fernando Vidal (Max Planck Institute for the History of Science, Berlin)  www.brainhood.net


October 20-21, 2006:  Double Standards: Towards an Integration of Evolutionary and Neurological Perspectives on Human Morality, Ghent University, Belgium.  www.themoralbrain.be

Updates

As part of Brain Awareness Week, celebrated in more than 65 countries, Lausanne, Switzerland hosted a major two-day neuroethical symposium, “What’s New Under the Skull?”, on March 13th and 14th. The keynote address, entitled "Emotion and the Neurobiology of Human Values" was delivered by Antonio Damasio. Judy Illes spoke about the need for an international identity for neuroethics in research and clinical medicine, public policy, and law.

Other Links of Interest

http://Neuroethics.upenn.edu
https://www.dana.org  (The Dana Alliance)