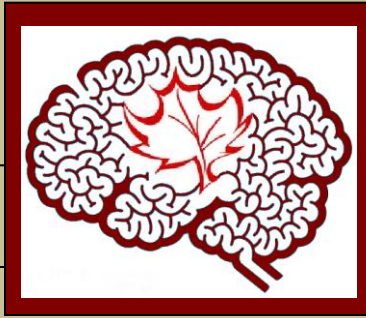


# Brainstorm *Literature update*

Newsletter of the Canadian Neuroethics and Mental Health Interest Group  
Bulletin du Groupe canadien d'intérêt en neuroéthique et santé mentale

Prepared by the Neuroethics Research Unit of the IRCM  
Préparé par l'Unité de recherche en neuroéthique de l'IRCM



Literature May 1-15 / Littérature 1-15 mai

## ARTICLES

### [It is time for a harmonized ethical review procedure across Europe.](#)

Hoekstra PJ, Buitelaar JK. Eur Child Adolesc Psychiatry. 2013 Oct;22(10):587-8.

### [Magnetic Resonance Imaging \(MRI\) and Prognostication in Neonatal Hypoxic-Ischemic Injury: A Vignette-Based Study of Canadian Specialty Physicians.](#)

Bell E, Rasmussen LA, Mazer B, Shevell M, Miller SP, Synnes A, Yager JY, Majnemer A, Muhajarine N, Chouinard I, Racine E. J Child Neurol. 2014 May 1. [Epub ahead of print]

### **The Value of Consciousness.**

Levy N. J Conscious Stud. 2014 Jan 1;21(1-2):127-38.

<http://www.ncbi.nlm.nih.gov/pubmed/24791144>

### **Disclosure, Consent, and the Exercise of Patient Autonomy in Surgical Innovation: A Systematic Content Analysis of the Conceptual Literature.**

Bracken-Roche D, Bell E, Karpowicz L, Racine E. Account Res. 2014;21(6):331-52.

[http://www.tandfonline.com/doi/abs/10.1080/08989621.2013.866045?url\\_ver=Z39.88-2003&rfr\\_id=ori:rid:crossref.org&rfr\\_dat=cr\\_pub%3dpubmed](http://www.tandfonline.com/doi/abs/10.1080/08989621.2013.866045?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%3dpubmed)

### [Informed consent and shared decision-making in cases of futility.](#)

Dagi TF. Neurosurgery. 2013 Oct;73(4):E748-51.

### [Does the Golem Feel Pain? Moral Instincts and Ethical Dilemmas Concerning Suffering and the Brain.](#)

Devor M, Rappaport I, Rappaport ZH. Pain Pract. 2014 Apr 28.

### **'One Can Always Say No.' Enriching the Bioethical Debate on Antisocial Behaviour, Neurobiology and Prevention: Views of Juvenile Delinquents**

Horstkötter D, Berghmans R, Feron, De Wert G. Bioethics. first published online: 29 Jul 2012

<http://onlinelibrary.wiley.com/doi/10.1111/j.1467-8519.2012.01997.x/abstract>

### **Generating genius: how an Alzheimer's drug became considered a 'cognitive enhancer' for healthy individuals.**

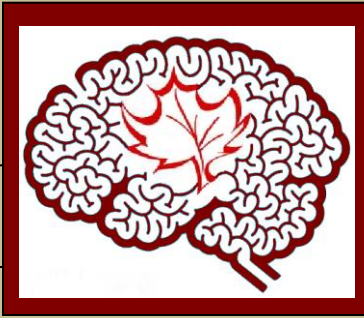
Wade L, Forlini C, Racine E. BMC Medical Ethics 2014, 15:37.

<http://www.biomedcentral.com/1472-6939/15/37/abstract>

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## **NEWS AND SOCIAL MEDIA**

### [What Michael Did](#)

Dempsey, A. The Toronto Star. April 22, 2014.

### [Here's how we should regulate brain enhancement devices](#)

Basulto, D. The Washington Post. May 1, 2014.

### [Inside the Strange New World of DIY Brain Stimulation](#)

Miller, G. Wired. May 5, 2014.

### [What's the evidence on using rational argument to change people's minds?](#)

Stafford, T. Contributoria. May 5, 2014.

### [\(en\)Gendering psychiatric disease: what does sex/gender have to do with posttraumatic stress disorder \(PTSD\)?](#)

Bowers, M. The Neuroethics Blog. May 6, 2014.

### [Phineas Gage, Neuroscience's Most Famous Patient](#)

Kean, S. Slate. May 6, 2014.

### [Policymakers seduced by neuroscience to justify early intervention agenda](#)

Butler, P. The Guardian. May 6, 2014.

### [Changing the landscape of psychiatric research: What will the RDoC initiative by NIMH achieve?](#)

Bishop, D. BishopBlog. May 11, 2014.