BOOKS AND BOOK REVIEWS

Des neurosciences à la philosophie : Neurophilosophie et philosophie des neurosciences
Pierre Poirier and Luc Faucher, dir.

Placebo effects: Understanding the mechanisms in health and disease
Fabrizio Benedetti. 295 pp., illustrated. New York, Oxford University Press

ARTICLES

A review of ethics in psychiatric research

Neuroethics and psychiatry

Reasons for participation in pain research: can they indicate a lack of informed consent?

The neurological advocate?

Conflicts of interest for authors of American Academy of Neurology Clinical Practice Guidelines

Just compassion: implications for the ethics of the scarcity paradigm in clinical healthcare provision
ARTICLES

Techniques used by assertive community treatment (ACT) teams to encourage adherence: patient and staff perceptions

An ICU Ethics Consultation: a Second Look

The gray zones of privatized imaging

Tendances récentes en neuroéthique

Palliative care and Parkinson’s disease: managing the chronic-palliative interface

Genetic contribution to variation in cognitive function: an fMRI study in twins

Assessment of mental capacity in patients recruited in clinical trials in psychiatry and its relationship to informed consent

Growing concerns about brain death and organ donation

Brain death: can it be resuscitated?
An analysis of patient rights violations in psychiatric hospitals in Japan after the enactment of the Mental Health Act of 1987

Borderline and antisocial personality disorders: summary of NICE guidance

A holistic approach to the use of pediatric fMRI

Working with brain scans: digital images and gestural interaction in fMRI laboratory

Expanding the concept of motivation to change: the content of patients' wish to recover from anorexia nervosa

The antidepressant debate and the balanced placebo trial design: an ethical analysis

An educational multimedia campaign improves stroke knowledge and risk perception in different stroke risk groups

The scientific contributions of Paul D. MacLean (1913-2007)
Front line workers’ attitudes towards psychiatric advance directives

Should mental health assessments be integral to domestic violence research?

When providers and patients come from different backgrounds: perceived value of additional training on ethical care practices

Ethical and cultural considerations in delivering psychiatric diagnosis: reconciling the gap using MDD diagnosis delivery in less-acculturated Chinese patients

Prenatal DNA test raises both hopes and worries

Teens, migraine, suicide, and suicidal thoughts
Hershey AD. Neurology 2009: 72 e61-e62.

Stigma, conscience, and science in psychiatry: past, present, and future

Research developments in neurostimulation after 1945: historical and ethical aspects of medical manipulations of the human brain

Reach and impact of a mass media event among vulnerable patients: the Terri Schiavo story
Professional medical associations and their relationships with industry: a proposal for controlling conflict of interest

Conflict of interest -- an issue for every psychiatrist

FDA warning: remove drug patches before MRI to prevent burns to skin
Kuehn BM. JAMA. 2009; 301:1328.

Abuse and the brain
Stephenson J. JAMA. 2009; 301:1329.

Ethics of placebo-controlled clinical trials in multiple sclerosis: a reassessment

Financial incentives for patients in the treatment of psychosis

Best interests and treatment for mental disorder

Are brain dead patients really dead?

Coerced medication in psychiatric inpatient care: literature review

Failure to receive health care among people with mental illness: theory and implications
Understanding and overcoming barriers to substance abuse treatment access for people with mental retardation

Cognitive behavior therapy for generalized anxiety disorder among older adults in primary care: A randomized clinical trial
Stanley MA et al. JAMA. 2009; 301:1460-1467.

Conflict of interest, disclosure, and trial reports

A bill against rights

The ethical foundation of American medicine: in search of social justice

If you do not take control of your life, someone else will

Individual differences in moral judgment competence influence neural correlates of socio-normative judgments

Seatbelt and helmet depiction on the big screen blockbuster injury prevention messages?

Empirical ethics in psychiatry

An interactive educational workshop to improve end of life communication skills
Hales BM, Hawryluck L. J Contin Educ Health Prof. 2008 Fall;28(4):241-8; quiz 249-55.

The Medical Device Safety Act of 2009
Shifting terrain in the regulation of off-Label promotion of pharmaceuticals
Mello et al. NEJM 360:1557-1566.

Can we justify eliminating coercive measures in psychiatry?

Character virtues in psychiatric practice

The use of palliative sedation for existential distress: a psychiatric perspective

Ethical considerations in psychiatric genetics

Introduction: the diversification of psychiatric ethics

Brain technologies raise unprecedented ethical challenges

Deep brain stimulation for primary generalized dystonia: long-term outcomes

Withdrawal of life-sustaining therapies and brain death in the intensive care unit
NEWS

Canadian science minister under fire: Comments on evolution spark fierce criticism.

More pain studies needed. Scientists struggle to fund work on animal pain and distress.

Brain boosters: How should we deal with cognitive-enhancing drugs?

Brain power: brain researchers open door to editing memory