



Extrait du Campus de Neurochirurgie

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14 juin 2013 - Enseignement par visioconférence - Bordeaux

- Etudiant en neurochirurgie - Enseignement Inter-régional - Inter - région Sud - Ouest -

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Campus de Neurochirurgie

D.E.S. de Neurochirurgie - enseignement par visioconférence
Bordeaux le 14 juin 2013

Programme : (module) : Thème :

Documents à lire

Comment

Santarius T, Kirkpatrick PJ, Dharmendra G, et Al. ;
The Lancet, Vol 374 : 1067-73, Septembre 26, 2009 ;

Decompressive craniectomy in diffuse traumatic brain injury

D. James Cooper, MD, Jeffrey V. Rosenfeld, MD, Lynnette Murray, B App Sci, Yaseen M. Arabi, MD, Andrew R. Davis, MB, BS, Paul d'Urso, PhD, Thomas Kossmann, MD, Jennie Ponsford, PhD, Ian Seppelt, MB, BS, Peter Reilly, MD, and Rory Wolfe, PhD ;
The New England Journal of Medicine, April 21, 2011, Vol 364, n°16 ;

A trial of intracranial-pressure monitoring in traumatic brain injury

Randall M. Chesnut, MD, Nancy Temkin, PhD, Nancy Carney, PhD, Sureyya Dikmen, PhD, Carlos Rondina, MD, Walter Videtta, MD, Gustavo Petroni, MD, Silvia Lujan, MD, Jim Pridgeon, MHA, Jason Barber, MS, Joan Machamer, MA, Kelley Chaddock, BA, Juanita M. Celix, MD, Marianna Cherner, PhD, and Terrence Hendrix, BA ;
The New England Journal of Medicine, December 27, 2012, Vol 367, n°26 ;

Decompressive craniectomy

Clemens M. Shirmer, Albert A. Ackil Jr, Adel M. Malek ;
Neurocrit Care (2008) 8:456-470 ;

Placebo-controlled trial of amantadine for severe traumatic brain injury

Joseph T. Giacino, PhD, John Whyte, MD, PhD, Emilia Bagiella, PhD, Kathleen Kalmar, PhD, Nancy Childs, MD, Allen Khademi, MD, Bernd Eifert, MD, David Long, MD, Douglas I, Katz, MD, Sooja Cho, MD, Stuart A Yablon, MD, Marianne Luther, MD, Flora M. Hammond, MD, Annette Nordenbo, MD, Paul Novak, OTR, Walt Mercer, PhD, Petra Maurer-Karattup, Dr Rer Nat, and Mark Sherer, PhD ;
The New England Journal of Medicine, March 1, 2012, Vol 366, 819-26 ;

Hyperosmolar therapy for raised intracranial pressure

Allan H Ropper, MD ;
The New England Journal of Medicine, August 23, 2012, Vol 367, 746-52 ;

Incidence and risk factors for post-traumatic hydrocephalus following decompressive craniectomy for intractable intracranial hypertension and evacuation of mass lesions

Stephen Honeybul and Kwok M Ho ;
Journal of Neurotrauma 29:1872-1878 (July 1, 2012) ;

Long-term complications of decompressive craniectomy for head injury

Stephen Honeybul and Kwok M Ho ;
Journal of Neurotrauma 28:929-935 (June 2011) ;

Saline or albumin for fluid resuscitation in patients with traumatic brain injury

John Myburgh, MD, PhD, James Cooper, MD, Simon Finfer, MD, Rinaldo Bellomo, MD, Robyn Norton, PhD, MPH, Nicole Bishop, BSc, Sing Kai Lo, PhD, and Shirley Vallance, RN ;
N Engl J Med 2007 ; 357:874-84 ;

A comparison of hinge craniotomy and decompressive craniectomy for the treatment of malignant intracranial hypertension : early clinical and radiographic analysis

Tyler J. Kenning, MD, Ravi H Gandhi, MD, and John W German, MD ;
Neurosurg Focus 26 (6):E6, 2009 ;

Use of drains versus no drains after burr-hole evacuation of chronic subdural haematoma : a randomised controlled trial

Thomas Santarius, Peter J Kirkpatrick, Dharmendra Ganesan, Hui Ling Chia, Ibrahim Jalloh, Peter Smielewski, Hugh K Richards, Hani Marcus, Richard A Parker, Stephen J Price, Ramez W Kirollos, John D Pickard, Peter J Hutchinson ;
Lancet 2009 ; 374:1067-73 ;

Complications of decompressive craniectomy for traumatic brain injury

Shirley I Stiver, MD, PhD ;
Neurosurg Focus 26 (6):E7, 2009 ;
