

# Craniocerebral Trauma

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## Recent Publications on Craniocerebral Trauma:

- [Brain structural abnormalities and mental health sequelae in South Vietnamese ex-political detainees who survived traumatic head injury and torture.](#)  
*CONTEXT: A pilot study of South Vietnamese ex-political detainees who had...* 13th November, 2009  
Harvard Program in Refugee Trauma, 22 Putnam Ave, Cambridge, MA 02139,- Arch Gen Psychiatry. 2009 Nov;66(11):1221-32. ([DOI Direct Link](#))
- [Craniocerebral trauma - Congruence between post-mortem computed tomography diagnoses and autopsy results A 2-year retrospective study.](#)  
*Computed tomography (CT) has been used routinely at the Department of...* 11th November, 2009  
Section of Forensic Pathology, Department of Forensic Medicine, University- Forensic Sci Int. 2009 Nov 7. ([DOI Direct Link](#))
- [Brain mass incidentally noticed after minor head injury.](#)  
*CONTEXT: A pilot study of South Vietnamese ex-political detainees who had...* 11th November, 2009  
Department of Physical Medicine and Rehabilitation, University of- Am J Phys Med Rehabil. 2009 Mar;88(3):259. ([DOI Direct Link](#))
- [Can admission S-100beta predict the extent of brain damage in head trauma patients?](#)  
*BACKGROUND: As has been shown previously, S-100beta levels in serum can be...* 5th November, 2009  
Department of Anatomy & Cell Biology, University of Saskatchewan,- Can J Neurol Sci. 2009 Sep;36(5):612-6.
- [The epidemiology of hospitalized head injury in British Columbia, Canada.](#)  
*OBJECTIVE: This descriptive study seeks to identify the incidence rates of...* 5th November, 2009  
Alberta Centre for Injury Control & Research, School of Public Health,- Can J Neurol Sci. 2009 Sep;36(5):605-11.
- [NY: Failure to administer TPA to stroke victim: TPA not indicated while in defendants' care. Flanagan v. Catskill Regional Medical Center, 2009-NY-06161 \(8/11/2009\)-NY.](#)  
*Here presented is the case of a one-level jumping-fall with extensive...* 30th October, 2009  
- Nurs Law Regan Rep. 2009 Aug;50(3):3.
- [\[Damage control laparotomy in blunt abdominal injury\]](#)  
*PURPOSE OF THE STUDY: Damage control surgery is one of the major advances...* 29th October, 2009  
Traumatologicke centrum Fakultni nemocnice Kralovske Vinohrady, Praha.- Acta Chir Orthop Traumatol Cech. 2009 Aug;76(4):310-3.
- [The revised Acute Physiology and Chronic Health Evaluation System \(APACHE II\) is more effective](#)

[than the Glasgow Coma Scale for prediction of mortality in head-injured patients with systemic trauma.](#)

*BACKGROUND: The Glasgow Coma Scale (GCS) is popular, simple, and reliable,...*23rd October, 2009

2nd Department of Neurosurgery, Ankara Numune Training and Research- Ulus Travma Acil Cerrahi Derg. 2009 Sep;15(5):453-8.

- [Classification and prediction of outcome in traumatic brain injury based on computed tomographic imaging.](#)

*Traumatic brain injury (TBI) is a common and potentially devastating...*23rd October, 2009

Department of Neurosurgery, Second Affiliated Hospital, College of- J Int Med Res. 2009 Jul-Aug;37(4):983-95.

- [Clinically important head injuries after head trauma in children.](#)

*Traumatic brain injury (TBI) is a common and potentially devastating...*16th October, 2009

Division of Pediatric Medicine and the Pediatric Outcomes Research Team,- Lancet. 2009 Oct 3;374(9696):1127-9. Epub 2009 Sep 14. ([DOI Direct Link](#))

- [Identification of children at very low risk of clinically-important brain injuries after head trauma: a prospective cohort study.](#)

*BACKGROUND: CT imaging of head-injured children has risks of...*16th October, 2009

Department of Emergency Medicine, University of California, Davis School- Lancet. 2009 Oct 3;374(9696):1160-70. Epub 2009 Sep 14. ([DOI Direct Link](#))

- [Skull fracture with brain expulsion in a one-level jumping-fall.](#)

*Here presented is the case of a one-level jumping-fall with extensive...*7th October, 2009

Laboratoire de sciences judiciaires et de medecine legale, Edifice- J Forensic Sci. 2009 Nov;54(6):1463-5. Epub 2009 Oct 5. ([DOI Direct Link](#))

- [\[Clinical characteristics of hyponatremia after craniocerebral injuries in 36 patients\]](#)

*PURPOSE OF THE STUDY: Damage control surgery is one of the major advances...*1st October, 2009

Wendeng Orthopaedic Hospital, Wendeng 264400, Shandong, China.- Zhongguo Gu Shang. 2009 Aug;22(8):626-7.

- [Secondary intracranial hemorrhage after mild head injury in patients with low-dose acetylsalicylate acid prophylaxis.](#)

*BACKGROUND: Low-dose acetylsalicylate acid (LDA) therapy is accepted as a...*30th September, 2009

Department of Traumatology and Sports Injuries, University Hospital of- J Trauma. 2009 Sep;67(3):521-5; discussion 525. ([DOI Direct Link](#))

- [Importance of physical properties of the human head on head-neck injury metrics.](#)

*OBJECTIVES: To demonstrate the importance of using specimen-specific head...*25th September, 2009

Medical College of Wisconsin, Neurosurgery, VA Medical Center, Milwaukee,- Traffic Inj Prev. 2009 Oct;10(5):488-96. ([DOI Direct Link](#))

## BioNews Results for Craniocerebral Trauma

- [Life Sciences: Investigators at Oulu University zero in on life sciences](#)

*NewsRX: Nov 6 2009 5:30AM Matching: craniocerebral trauma*



## Craniocerebral Trauma Patents:

- 7115599- [Sulfonamide-substituted pyrazolopyridine compounds](#)
- 7276608- [Tetrahydroquinoline derivatives as cannabinoid receptor modulators](#)
- 7285560- [Indole derivatives or benzimidazole derivatives for modulating I.kappa.B kinase](#)
- 7291622- [Medical uses of carbamate-substituted pyrazolo-pyridine derivatives](#)
- 7314882- [Bicyclic heterocycles as cannabinoid receptor modulators](#)
- 7317012- [Bicyclic heterocycles as cannabinoid-1 receptor modulators](#)
- 7317016- [Methods of treating medical conditions using sulfonate-substituted pyrazolopyridine derivatives](#)
- 7319110- [1H-1,2,4-triazole-3-carboxamide derivatives having cannabinoid-CB.sub.1 receptor agonistic, partial agonistic, inverse agonistic or antagonistic activity](#)
- 7326706- [Pyrazine modulators of cannabinoid receptors](#)
- 7329777- [Methods for treating heart failure, thromboembolic disorders, and pulmonary fibrosis](#)
- 7342032- [Thiazole derivatives having CB.sub.1-antagonistic, agonistic or partial agonistic activity](#)
- 7271189- [1H-imidazole derivatives as cannabinoid receptor modulators](#)
- 7256288- [Heteroaryl carboxylic acid amides](#)
- 7135474- [Derivatives of 2-\(1-benzyl-1H-pyrazolo\(3,4-B\)pyridine-3-yl\)-5\(-4-pyridinyl\)-4-pyrimidin-amines and the use thereof as quanylate cyclase stimulators](#)
- 7138410- [Aza-bicyclic N-biarylamides with affinity for the .alpha.7 nicotinic acetylcholine receptor](#)
- 7169942- [Cannabinoid derivatives, methods of making, and use thereof](#)
- 7173037- [Carbamate-substituted pyrazolopyridines](#)
- 7173044- [Imidazoline derivatives having CB.sub.1-antagonistic activity](#)
- 7202243- [Substituted imidazotriazines](#)
- 7220859- [Bicyclic heterocycles as cannabinoid receptor modulators](#)
- 7238702- [Dihydroquinazolinones as 5HT modulators](#)
- 7244843- [Modulators of serotonin receptors](#)
- 7247728- [Bicyclic N-arylamides](#)
- 7354930- [N-biarylamides](#)
- 7361766- [Bicyclic heterocycles as cannabinoid receptor modulators](#)
- 7368458- [Bicyclic heterocycles as cannabinoid receptor modulators](#)
- 7524867- [Tetrasubstituted imidazole derivatives as cannabinoid CB.sub.1 receptor modulators with a high CB.sub.1/CB.sub.2 receptor subtype selectivity](#)
- 7528162- [4,5-dihydro-1H-pyrazole derivatives having CB.sub.1-antagonistic activity](#)
- 7550472- [Substituted pteridines for the treatment of inflammatory diseases](#)
- 7553851- [Amides of acetic and propionic acids](#)
- 7563862- [Neural regeneration peptides and methods for their use in treatment of brain damage](#)
- 7572805- [Pyrrolo\(oxo\)isoquinolines as 5HT ligands](#)
- 7572808- [Triazolopyridine cannabinoid receptor 1 antagonists](#)
- 7588911- [Assays for detecting inhibitors of binding between COX-2 and PDZ proteins](#)
- 7608718- [4,5-dihydro-1H-pyrazole derivatives having potent CB.sub.1-antagonistic activity](#)
- 7615558- [6-arylmethylprazolo\[3,4-d\]pyrimidines](#)
- 7517991- [N-sulfonylpiperidine cannabinoid receptor 1 antagonists](#)
- 7517900- [Pyrazole derivatives as cannabinoid receptor modulators](#)
- 7378418- [Azabicyclic heterocycles as cannabinoid receptor modulators](#)
- 7410973- [4-amino-substituted pyrimidine derivatives](#)

- 7427617- [Morpoline-bridged indazole derivatives](#)
- 7434580- [Monitoring medical gas xenon concentration using ultrasonic gas analyser](#)
- 7452892- [Triazolopyrimidine cannabinoid receptor 1 antagonists](#)
- 7488733- [6-arylamino-5-cyano-4-pyrimidinones as pde9a inhibitors](#)
- 7495108- [Imidazoline derivatives having CB.sub.1-antagonistic activity](#)
- 7498348- [1 H-imidazole derivatives as cannabinoid receptor modulators](#)
- 7510824- [Method of screening peptides useful in treating traumatic injury to the brain or spinal cord](#)
- 7511045- [Compounds for the treatment of inflammatory diseases](#)
- 7618980- [Pyrrolo\(oxo\)quinolines as 5HT ligands](#)

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