

Baranowski AP, Abrams P, Berger RE, Buffington CA, de CWAC, Hanno P, **Loeser JD**, Nickel JC, Wesselmann U: Urogenital Pain - Time to Accept a New Approach to Phenotyping and, as a Consequence, Management. *Eur Urol* 53(1): 33-36, 2008. PMID 17961909
PMCID:

Bell KR, Hammond F, Hart T, Bickett AK, **Temkin NR**, Dikmen S: Participant Recruitment and Retention in Rehabilitation Research. *Am J Phys Med Rehabil* 87(4): 330-338, 2008. PMID 18356624
PMCID:

Bell KR, Hoffman JM, **Temkin NR**, Powell JM, Fraser RT, Esselman PC, Barber JK, Dikmen S: The Effect of Telephone Counselling on Reducing Post-Traumatic Symptoms after Mild Traumatic Brain Injury: A Randomised Trial. *Journal Of Neurology Neurosurgery And Psychiatry* 79(11): 1275-1281, 2008. PMID ISI:000260248900017
PMCID:

Bergen JM, Park IK, **Horner PJ**, Pun SH: Nonviral Approaches for Neuronal Delivery of Nucleic Acids. *Pharm Res* 25(5): 983-998, 2008. PMID 17932730
PMCID: 2292496

Bosco A, Inman DM, Steele MR, Wu G, Soto I, Marsh-Armstrong N, Hubbard WC, Calkins DJ, **Horner PJ**, Vetter ML: Reduced Retina Microglial Activation and Improved Optic Nerve Integrity with Minocycline Treatment in the DbA/2j Mouse Model of Glaucoma. *Invest Ophthalmol Vis Sci* 49(4): 1437-1446, 2008. PMID 18385061
PMCID:

Browd SR, Goodrich JT, Walker ML: Craniopagus Twins. *Journal Of Neurosurgery-Pediatrics* 1(1): 1-20, 2008. PMID ISI:000256277800001
PMCID:

Browd SR, McIntyre JS, Brockmeyer D: Failed Age-Dependent Maturation of the Occipital Condyle in Patients with Congenital Occipitoatlantal Instability and Down Syndrome: A Preliminary Analysis. *Journal Of Neurosurgery-Pediatrics* 2(5): 359-364, 2008. PMID ISI:000260362000015
PMCID:

Buckingham BP, Inman DM, Lambert W, Oglesby E, Calkins DJ, Steele MR, Vetter ML, Marsh-Armstrong N, **Horner PJ**: Progressive Ganglion Cell Degeneration Precedes Neuronal Loss in a Mouse Model of Glaucoma. *J Neurosci* 28(11): 2735-2744, 2008. PMID 18337403
PMCID:

Calkins D, **Horner PJ**, Roberts R, Gadianu M, Berkowitz BA: Manganese-Enhanced MRI of the DbA/2j Mouse Model of Hereditary Glaucoma. *Invest Ophthalmol Vis Sci*, 2008. PMID 18552381
PMCID:

Celix J, Haynor DR, Douglas J, **Goodkin R**: Thrombosis and Hemorrhage in the Acute Period Following Gamma Knife Radiosurgery for Arteriovenous Malformation. Case Report and Review of the Literature. *J Neurosurg*: accepted 2008, 2008. PMID
PMCID:

Cengiz P, Zemlan F, **Ellenbogen R**, Hawkins D, Zimmerman JJ: Cerebrospinal Fluid Cleaved-Tau Protein and 9-Hydroxyoctadecadienoic Acid Concentrations in Pediatric Patients with Hydrocephalus. *Pediatric Critical Care Medicine* 9(5): 524-529, 2008. PMID ISI:000260064000011
PMCID:

Chang WC, **Kliot M**, Sretavan DW: Microtechnology and Nanotechnology in Nerve Repair. *Neurological Research* 30(10): 1053-1062, 2008. PMID PMCID:

Curry R, Hollingworth W, **Ellenbogen RG**, Vavilala MS: Incidence of Hypo- and Hypercarbia in Severe Traumatic Brain Injury before and after 2003 Pediatric Guidelines. *Pediatr Crit Care Med* 9(2): 141-146, 2008. PMID 18477926 PMCID:

Douglas J, Weber Z, **Ojemann J**, **Avellino A**, James O, **Ellenbogen R**, Geyer JR: The Treatment of Craniopharyngioma: The University of Washington Experience 1980-2002. *Neuro-Oncology* 10(3): 406-406, 2008. PMID ISI:000256974900139 PMCID:

Douglas JG, **Goodkin R**: Treatment of Arteriovenous Malformations Using Gamma Knife Surgery: The Experience at the University of Washington from 2000 to 2005. *Journal Of Neurosurgery* 109: 51-56, 2008. PMID ISI:000261205100009 PMCID:

Douglas JG, **Goodkin R**, Laramore GE: Gamma Knife Stereotactic Radiosurgery for Salivary Gland Neoplasms with Base of Skull Invasion Following Neutron Radiotherapy. *Head Neck* 30(4): 492-496, 2008. PMID 18023034 PMCID:

Drane DL, **Ojemann GA**, Aylward E, **Ojemann JG**, Johnson LC, **Silbergeld DL**, Miller JW, Tranel D: Category-Specific Naming and Recognition Deficits in Temporal Lobe Epilepsy Surgical Patients. *Neuropsychologia* 46(5): 1242-1255, 2008. PMID 18206185 PMCID:

Drane DL, **Ojemann GA**, **Ojemann JG**, Aylward E, **Silbergeld DL**, Miller JW, Tranel D: Category-Specific Recognition and Naming Deficits Following Resection of a Right Anterior Temporal Lobe Tumor in a Patient with Atypical Language Lateralization. *Cortex*, 2008. PMID 18632095 PMCID:

Feldman KW, **Avellino AM**, Sugar NF, **Ellenbogen RG**: Cervical Spinal Cord Injury in Abused Children. *Pediatr Emerg Care* 24(4): 222-227, 2008. PMID 18418259 PMCID:

Flack S, **Ojemann J**, Haberkern C: Cerebral Hemispherectomy in Infants and Young Children. *Pediatric Anesthesia* 18(10): 967-973, 2008. PMID ISI:000259217000009 PMCID:

Gibson CL, Gray LJ, Bath PMW, **Murphy SP**: Progesterone for the Treatment of Experimental Brain Injury; a Systematic Review. *Brain* 131: 318-328, 2008. PMID ISI:000252903900005 PMCID:

Goodkin R: Commentary. *Surg Neurol*, 2008. PMID 18207550 PMCID:

Grande LA, **Loeser JD**, Samii A: Recurrent Transient Global Amnesia with Intrathecal Baclofen. *Anesth Analg* 106(4): 1284-1287, table of contents, 2008. PMID 18349207 PMCID:

Greene S, Nair N, **Ojemann JG**, **Ellenbogen RG**, **Avellino AM**: Meningiomas in Children. *Pediatr Neurosurg* 44(1): 9-13, 2008. PMID 18097185 PMCID:

Haglund MM, Meno JR, Hochman DW, **Ngai AC**, Winn HR: Correlation of Intrinsic Optical Signal, Cerebral Blood Flow, and Evoked Potentials During Activation of Rat Somatosensory Cortex. *Journal Of Neurosurgery* 109(4): 654-663, 2008. PMID ISI:000259549100010

Heng JIT, Nguyen L, Castro DS, Zimmer C, Wildner H, Armant O, Skowronska-Krawczyk D, Bedogni F, Matter JM, **Hevner R**, Guillemot F: Neurogenin 2 Controls Cortical Neuron Migration through Regulation of Rnd2. *Nature* 455(7209): 114-U182, 2008. PMID ISI:000258890200048 PMCID:

Hevner R: Review of "Malformations of the Nervous System". *Pediatr Dev Pathol*: 1, 2008. PMID 18605759 PMCID:

Hodge RD, Kowalczyk TD, Wolf SA, Encinas JM, Rippey C, Enikolopov G, Kempermann G, **Hevner RF**: Intermediate Progenitors in Adult Hippocampal Neurogenesis: Tbr2 Expression and Coordinate Regulation of Neuronal Output. *J Neurosci* 28(14): 3707-3717, 2008. PMID 18385329 PMCID:

Hof JJ, **Kliot M**, Slimp JC, Haynor DR: What's New in MRI of Peripheral Nerve Entrapment? *Neurosurg Clin N Am* 19: 583-595, 2008. PMID PMCID:

Jankowski PP, Krishna PH, Rutledge JC, Waldhausen J, **Avellino AM**: Surgical Management and Outcome of Scalp Subcutaneous Granuloma Annulare in Children: Case Report. *Neurosurgery* 63(5): 1002-1002, 2008. PMID ISI:000260929100045 PMCID:

Jansen LA, Peugh LD, **Ojemann JG**: Gaba(a) Receptor Properties in Catastrophic Infantile Epilepsy. *Epilepsy Research* 81(2-3): 188-197, 2008. PMID ISI:000261021000013 PMCID:

Jarvik JG, Comstock BA, Heagerty PJ, Haynor DR, Fulton-Kehoe D, **Kliot M**, Franklin GM: Magnetic Resonance Imaging Compared with Electrodiagnostic Studies in Patients with Suspected Carpal Tunnel Syndrome: Predicting Symptoms, Function, and Surgical Benefit at 1 Year. *J Neurosurg* 108(3): 541-550, 2008. PMID 18312102 PMCID:

Kakarla UK, **Kim LJ**, Chang SW, Theodore N, Spetzler RF: Safety and Accuracy of Bedside External Ventricular Drain Placement. *Neurosurgery* 63(1): 162-166, 2008. PMID ISI:000258716100043 PMCID:

Khorasani L, Kapur RP, Lee C, **Avellino AM**: Histological Analysis of Duragen in a Human Subject: Case Report. *Clinical Neuropathology* 27(5): 361-364, 2008. PMID ISI:000259376800011 PMCID:

Kim LJ, Klopfenstein JD, Feiz-Erfan I, Zubay GP, Spetzler RF: Postoperative Acute Sialadenitis after Skull Base Surgery. *Skull Base (02)*: 129-134, 2008. PMID 101055S2007991110 PMCID:

Lasiene J, Shupe L, Perlmutter S, **Horner P**: No Evidence for Chronic Demyelination in Spared Axons after Spinal Cord Injury in a Mouse. *J Neurosci* 28(15): 3887-3896, 2008. PMID 18400887 PMCID:

Lekovic GP, **Kim LJ**, Gonzalez LF, Bice A, Albuquerque FC, McDougall CG: Radiation Exposure During Endovascular Procedures. *Neurosurgery* 63(1): 81-85, 2008. PMID ISI:000258716100023 PMCID:

Lipson AC, **Ellenbogen RG**, **Avellino AM**: Radiographic Formation and Progression of Cervical Syringomyelia in a Child with Untreated Chiari I Malformation. *Pediatr Neurosurg* 44(3): 221-223, 2008. PMID 18354262 PMCID:

Loeser JD: Book Review Access to Pain Relief-an Essential Human Right. V. Adams. Help the Hospices. London, 2007. Isbn 978-1-871978-67-4. *The Hastings Review*, 2008. PMID PMCID:

Loeser JD: Evidence-Based Medicine and Neuromodulation. *Neuromodulation* 11(3): 151-155, 2008. PMID PMCID:

Loeser JD: Forward, in Rashiq S (ed) *Chronic Pain: A Health Policy Perspective*. Edmonton AB Canada, Institute of Health Economics, 2008.

Loeser JD, Treede R-D: The Kyoto Protocol of IASP Basic Pain Terminology. *Pain* 137: 473-477, 2008. PMID PMCID:

Lucas TH, 2nd, Drane DL, Dodrill CB, **Ojemann GA**: Language Reorganization in Aphasics: An Electrical Stimulation Mapping Investigation. *Neurosurgery* 63(3): 487-497; discussion 497, 2008. PMID 18812960 PMCID:

MacDonald TJ, Stewart CF, Kocak M, Goldman S, **Ellenbogen RG**, Phillips P, Lafond D, Poussaint TY, Kieran MW, Boyett JM, Kun LE: Phase I Clinical Trial of Cilengitide in Children with Refractory Brain Tumors: Pediatric Brain Tumor Consortium Study Pbtc-012. *J Clin Oncol* 26(6): 919-924, 2008. PMID 18281665 PMCID:

Mai JC, **Ellenbogen RG**: Another Breathtaking Stem Cell Advance: A Watershed in the Stem Cell Revolution. *Neurosurgery* 62(2): N6, 2008. PMID 18382302 PMCID:

Manning TC, **Avellino AM**, Symons J, **Ojemann J**, **Ellenbogen RG**: Cerebrospinal Fluid Shunting in Children on Renal Dialysis. Report of Two Cases. *Pediatr Neurosurg* 44(1): 65-67, 2008. PMID 18097195 PMCID:

Martins RS, Socolovsky M, Siqueira MG, Campero A, **Sekhar LN**, Gerganov V, Samii M, Beres E, Spetzler RF, Fayad JN, Brackmann DE: Hemihypoglossal-Facial Neuroorrhaphy after Mastoid Dissection of the Facial Nerve: Results in 24 Patients and Comparison with the Classic Technique. *Neurosurgery* 63(2): 310-317, 2008. PMID ISI:000258944100022 PMCID:

Mayer JD, Kirilin B, Rehm CD, **Loeser JD**: Opioid Availability in Outpatient Pharmacies in Washington State. *Clin J Pain* 24(2): 120-123, 2008. PMID 18209517 PMCID:

Mayock DE, **Ngai AC**, Mondares RL, Gleason CA: Effects of Binge Alcohol Exposure in the Second Trimester on Intracerebral Arteriolar Function in Third Trimester Fetal Sheep. *Brain Research* 1226: 111-115, 2008. PMID ISI:000259427800013

Mikheev AM, Mikheeva SA, Maxwell JP, Rivo JV, **Rostomily R**, Swisshelm K, Zarbl H: Dickkopf-1 Mediated Tumor Suppression in Human Breast Carcinoma Cells. *Breast Cancer Research And Treatment* 112(2): 263-273, 2008. PMID ISI:000260064400006 PMCID:

Miller KJ, Shenoy P, den Nijs M, Sorensen LB, Rao RN, **Ojemann JG**: Beyond the Gamma Band: The Role of High-Frequency Features in Movement Classification. *IEEE Trans Biomed Eng* 55(5): 1634-1637, 2008. PMID 18440909 PMCID:

Mirza SK, Deyo RA, Heagerty PJ, Konodi MA, Lee LA, Turner JA, **Goodkin R**: Development of an Index to Characterize the "Invasiveness" of Spine Surgery Validation by Comparison to Blood Loss and Operative Time. *Spine* 33(24): 2651-2661, 2008. PMID ISI:000261011400013 PMCID:

Mirza SK, **Goodkin R**: What Patients Know. *Surg Neurol* 70(1): 5-7, 2008. PMID 18482753 PMCID:

Morita A, Shin M, **Sekhar LN**, Kirino T: Endoscopic Microneurosurgery: Usefulness and Cost-Effectiveness in the Consecutive Experience of 210 Patients. *Neurosurgery* 62 Suppl 2: 607-613, 2008. PMID 18596444 PMCID:

Morita A, Shin M, **Sekhar LN**, Kirino T: Endoscopic Microneurosurgery: Usefulness and Cost-Effectiveness in the Consecutive Experience of 210 Patients (Reprinted from *Neurosurgery*, Vol 58, Pg 315-321, 2006). *Neurosurgery* 62(2): 607-612, 2008. PMID ISI:000254500700026 PMCID:

Morrison RS, Veenstra TD: Biomarker Discovery: Has It Been Worth It So Far? *Proteomics Clinical Applications* 2(10-11): 1375-1376, 2008. PMID ISI:000260209000001 PMCID:

Murphy SP, Bielby-Clarke K: Neuregulin Signaling in Neurons Depends on ErbB4 Interaction with Pcd-95. *Brain Research* 1207: 32-35, 2008. PMID ISI:000255729200004 PMCID:

Natarajan SK, Ghodke B, Britz GW, Born DE, **Sekhar LN**: Multimodality Treatment of Brain Arteriovenous Malformations with Microsurgery after Embolization with Onyx: Single-Center Experience and Technical Nuances. *Neurosurgery* 62(6): 1213-1225; discussion 1225-1216, 2008. PMID 18824988 PMCID:

Natarajan SK, **Sekhar LN**, Ghodke B, Britz GW, Bhagawati D, **Temkin N**: Outcomes of Ruptured Intracranial Aneurysms Treated by Microsurgical Clipping and Endovascular Coiling in a High-Volume Center. *AJNR Am J Neuroradiol* 29(4): 753-759, 2008. PMID 18184845 PMCID:

Ngai AC, Mondares RL, Mayock DE, Gleason CA: Fetal Alcohol Exposure Alters Cerebrovascular Reactivity to Vasoactive Intestinal Peptide in Adult Sheep. *Neonatology* 93(1): 45-51, 2008. PMID 17630497 PMCID:

Ojemann G, Ojemann J, Lettich E, Berger M: Cortical Language Localization in Left, Dominant Hemisphere. An Electrical Stimulation Mapping Investigation in 117 Patients. 1989 [Historical/Classic Article Reprint with Preface by E.Laws, M. Berger]. *J Neurosurg* 108(2): 411-421, 2008. PMID 18240946 PMCID:

Ojemann GA, Schoenfield-McNeill J, Corina D: The Roles of Human Lateral Temporal Cortical Neuronal Activity in Recent Verbal Memory Encoding. *Cereb Cortex*, 2008. PMID 18469317 PMCID:

Pagulayan KF, Hoffman JM, **Temkin NR**, Machamer JE, Dikmen SS: Functional Limitations and Depression after Traumatic Brain Injury: Examination of the Temporal Relationship. *Archives Of Physical Medicine And Rehabilitation* 89(10): 1887-1892, 2008. PMID ISI:000260484200006 PMCID:

Park IS, Meno JR, Witt CE, Suttle TK, Chowdhary A, Nguyen TS, **Ngai AC**, Britz GW: Subarachnoid Hemorrhage Model in the Rat: Modification of the Endovascular Filament Model. *Journal Of Neuroscience Methods* 172(2): 195-200, 2008. PMID ISI:000258200300007

Penny WD, Duzel E, Miller KJ, **Ojemann JG**: Testing for Nested Oscillation. *Journal Of Neuroscience Methods* 174(1): 50-61, 2008. PMID ISI:000259556300007 PMCID:

Peterson EC, Lazar DA, Nemecek AN, Duckert L, **Rostomily RC**: Superior Semicircular Canal Dehiscence Syndrome: A Report of Three Cases Successfully Treated with Repair of the Middle Fossa Floor. *Neurosurgery* 63(6): December, 2008. PMID PMCID:

Pontious A, Kowalczyk T, Englund C, **Hevner RF**: Role of Intermediate Progenitor Cells in Cerebral Cortex Development. *Dev Neurosci* 30(1-3): 24-32, 2008. PMID 18075251 PMCID:

Powell JM, Ferraro JV, Dikmen SS, **Temkin NR**, Bell KR: Accuracy of Mild Traumatic Brain Injury Diagnosis. *Arch Phys Med Rehabil*, 2008. PMID 18597735 PMCID:

Rhee W, Ray S, Yokoo H, Hoane ME, Lee C, Mikheev AM, **Horner PJ, Rostomily R**: Quantitative Analysis of Mitotic Olig2 Cells in Adult Human Brain and Gliomas: Implications for Glioma Histogenesis and Biology. *Glia*: November, 2008. PMID PMCID: pending

Robinson L, **Kliot M**: Stop Using Arbitrary Grading Schemes in Carpal Tunnel Syndrome. *Muscle Nerve* 37(6): 804, 2008. PMID 18506718 PMCID:

Ruiz-Correa S, Starr JR, Lin HJ, Kapp-Simon KA, Sze RW, **Ellenbogen RG**, Speltz ML, Cunningham ML, Sutton LN, Teo C, McComb JG, Vacharagani S, Rutka JT: New Severity Indices for Quantifying Single-Suture Metopic Craniosynostosis. *Neurosurgery* 63(2): 318-325, 2008. PMID ISI:000258944100023 PMCID:

Schalk G, Leuthardt EC, Brunner P, **Ojemann JG**, Gerhardt LA, Wolpaw JR: Real-Time Detection of Event-Related Brain Activity. *Neuroimage* 43(2): 245-249, 2008. PMID ISI:000260215700007 PMCID:

Schalk G, Miller KJ, Anderson NR, Wilson JA, Smyth MD, **Ojemann JG**, Moran DW, Wolpaw JR, Leuthardt EC: Two-Dimensional Movement Control Using Electrographic Signals in Humans. *J Neural Eng* 5(1): 75-84, 2008. PMID 18310813 PMCID:

Sekhar LN, Natarajan SK, **Ellenbogen RG**, Ghodke B: Cerebral Revascularization for Ischemia, Aneurysms, and Cranial Base Tumors. *Neurosurgery* 62(6 Suppl 3): 1373-1408; discussion 1408-1310, 2008. PMID 18695558 PMCID:

Shenoy P, Miller KJ, **Ojemann JG**, Rao RP: Generalized Features for Electrographic Bcis. *IEEE Trans Biomed Eng* 55(1): 273-280, 2008. PMID 18232371 PMCID:

Singh T, **Kliot M**: Common Peroneal Nerve Problems; Diagnosis and Treatment, in Midha R, Zager E (eds): *Surgery of Peripheral Nerves - a Case-Based Approach*. New York, Thieme Medical Publishers, 2008, Chapter 43.

Soto I, Oglesby E, Buckingham BP, Son JL, Roberson ED, Steele MR, Inman DM, Vetter ML, **Horner PJ**, Marsh-Armstrong N: Retinal Ganglion Cells Downregulate Gene Expression and Lose Their Axons within the Optic Nerve Head in a Mouse Glaucoma Model. *J Neurosci* 28(2): 548-561, 2008. PMID 18184797 PMCID:

Spence AM, Muzi M, Swanson KR, O'Sullivan F, Rockhill JK, Rajendran JG, Adamsen TC, Link JM, Swanson PE, Yagle KJ, **Rostomily RC**, **Silbergeld DL**, Krohn KA: Regional Hypoxia in Glioblastoma Multiforme Quantified with [18f]Fluoromisonidazole Positron Emission Tomography before Radiotherapy: Correlation with Time to Progression and Survival. *Clin Cancer Res* 14(9): 2623-2630, 2008. PMID 18451225 PMCID:

Spinner RJ, Amrami KK, Wang H, **Kliot M**, Carmichael SW: Cross-Over: A Generalizable Phenomenon Necessary for Secondary Intraneural Ganglion Cyst Formation. *Clin Anat*, 2008. PMID 18220283 PMCID:

Stelzer KJ, Douglas JG, Mankoff DA, **Silbergeld DL**, Krohn KA, Laramore GE, Spence AM: Positron Emission Tomography-Guided Conformal Fast Neutron Therapy for Glioblastoma Multiforme. *Neuro Oncol* 10(1): 88-92, 2008. PMID 18055860 PMCID:

Sun C, Fang C, Stephen Z, Veiseh O, Hansen S, Lee D, **Ellenbogen RG**, Olson J, Zhang MQ: Tumor-Targeted Drug Delivery and MRI Contrast Enhancement by Chlorotoxin-Conjugated Iron Oxide Nanoparticles. *Nanomedicine* 3(4): 495-505, 2008. PMID ISI:000258612700015 PMCID:

Sun C, Veiseh O, Gunn J, Fang C, Hansen S, Lee D, Sze R, **Ellenbogen RG**, Olson J, Zhang M: In Vivo MRI Detection of Gliomas by Chlorotoxin-Conjugated Superparamagnetic Nanoparticles. *Small* 4(3): 372-379, 2008. PMID 18232053 PMCID:

Swanson KR, **Rostomily RC**, Alvord EC, Jr.: A Mathematical Modelling Tool for Predicting Survival of Individual Patients Following Resection of Glioblastoma: A Proof of Principle. *Br J Cancer* 98(1): 113-119, 2008. PMID 18059395 PMCID:

Ullrich PM, Jensen MP, **Loeser JD**, Cardenas DD: Pain Intensity, Pain Interference and Characteristics of Spinal Cord Injury. *Spinal Cord*, 2008. PMID 18283293 PMCID:

Ullrich PM, Jensen MP, **Loeser JD**, Cardenas DD, Weaver FM: Pain among Veterans with Spinal Cord Injury. *Journal of Rehabilitation Research and Development* 45(6): 793-800, 2008. PMID PMCID:

Valera ET, Cortez M, Oliveira FM, Jabado N, Faury D, **Bobola MS**, Machado HR, Scrideli CA, Tone LG: The Expression Profile of the Multidrug-Resistance Genes Differs between Pediatric Brain Tumor Cells after in Vitro Short-Term Exposure to Vinblastine. *Neuro-Oncology* 10(3): 389-389, 2008. PMID ISI:000256974900080 PMCID:

Vavilala MS, Tontisirin N, Udomphorn Y, Armstead W, Zimmerman JJ, **Chesnut R**, Lam AM: Hemispheric Differences in Cerebral Autoregulation in Children with Moderate and Severe Traumatic Brain Injury. *Neurocritical Care* 9(1): 45-54, 2008. PMID ISI:000258657500009 PMCID:

Vilela MD: Delayed Paradoxical Herniation after a Decompressive Craniectomy: Case Report. *Surg Neurol* 69(3): 293-296; discussion 296, 2008. PMID 17586009 PMCID:

Vilela MD, Newell DW: Superficial Temporal Artery to Middle Cerebral Artery Bypass: Past, Present, and Future. *Neurosurg Focus* 24(2): E2, 2008. PMID 18275297 PMCID:

~~~~~  
Please contact Rosemary Kimmel for Corrections, Additions, Comments:  
[rmkimmel@u.washington.edu](mailto:rmkimmel@u.washington.edu)

updated 1/30/2009