Journal Publications


Inosine to increase serum and cerebrospinal fluid urate in Parkinson disease: a randomized clinical trial. *JAMA Neurol.* 2014 Feb;71(2):141-150.


Barr JD, Jensen ME, Hirsch JA, McGraw JK, Barr RM, Brook AL, Meyers PM, Munk PL, Murphy KJ, O'Toole JE, Rasmussen PA, Ryken TC, Sanelli PC, Schwartzberg MS, Seidenwurm D, Tutton SM, Zoałński GH, Kuo MD, Rose SC, Cardella JF. Position statement on percutaneous vertebral augmentation: A consensus statement developed by the Society of Interventional Radiology (SIR), American Association of Neurological Surgeons (AANS) and the Congress of Neurological Surgeons (CNS), American College of Radiology (ACR), American Society of Neuroradiology (ASNR), American Society of


Bauer TW, Campbell PA, Hallerberg G. How have new bearing surfaces altered the local biological reactions to byproducts of wear and modularity? *Clin Orthop Relat Res.* 2014 Dec;472(12):3687-3698.


Bhattacharyya PK. Macromolecule contamination in GABA editing using MEGA-PRESS should be properly accounted for. *Neuroimage.* 2014 Jan;84:1111-1112.


Ransohoff RM. Meet the new team! *Neurol Neuroimmunol Neuroinflamm.* 2014 Dec;1(4):e44.


Reynard AK, Sullivan AB, Rae-Grant A. A systematic review of stress-management interventions for multiple sclerosis patients. *Int J MS Care.* 2014 Fall;16(3):140-144.


Roguski M, Benzel EC, Curran JN, Magge SN, Bisson EF, Krishnaney AA, Steinmetz MP, Butler WE, Heary RF, Ghogawala Z. Postoperative cervical sagittal imbalance...


Tepper D, Valenca MM. Onabotulinum A (Toxina Onabotulinica do tipo A, Botox(R)). *Headache.* 2014 Apr;54(4):791-792.


Tepper D, Valenca MM. Estimuladores para o Tratamento da Dor de Cabeca (Cefaleia) [Spanish]. *Headache.* 2014 Mar;54(3):597-598.


Wesa AK, Mandic M, Taylor JL, Moschos S, Kirkwood JM, Kwok WW, Finke JH, Storkus WJ. Circulating type-1 anti-tumor CD4+ T cells are preferentially pro-apoptotic in cancer patients. *Front Oncol.* 2014;4:266.


Books, Whole


Book Chapters


The institute is structured into four departments—Neurology, Neurological Surgery, Physical Medicine and Rehabilitation, and Psychiatry and Psychology—that oversee education/training and coordinate activities across 14 subspecialty centers. (2015 news briefs from each of these centers begin on page 28.)