

Unilateral Brain Stimulation Quells Parkinson's: May Reduce Surgical Risk.(Clinical Rounds): An Article From: Internal Medicine News [HTML] [Digital] By Robert Finn

By Robert Finn

Unilateral pedunculo pontine stimulation - -

We conducted a double-blinded evaluation of unilateral pedunculo pontine nucleus deep-brain stimulation in a pilot Parkinson's disease with unilateral

<http://brain.oxfordjournals.org/content/133/1/215>

Long term safety and efficacy of unilateral deep -

The objective was to investigate the long term safety and efficacy of unilateral deep brain stimulation of thalamic stimulation in Parkinson's disease have

<http://jnnp.bmj.com/content/71/5/682.full>

Deep Brain Stimulation for Parkinson's Disease -

Deep Brain Stimulation for Parkinson's Disease Trial: yet differences in outcomes between stimulation at the Gpi vs the STN (unilateral and bilateral)

<https://clinicaltrials.gov/ct2/show/NCT00053625>

"Neuropsychological Performance After Unilateral -

The current study examined cognitive effects of unilateral subthalamic deep brain stimulation (DBS) in Parkinson Data was collected from 28 unilateral

http://scholarlyrepository.miami.edu/oa_dissertations/457/

Clinical effectiveness of unilateral deep brain -

Nov 14, 2011 Concerning the effect of unilateral stimulation on Bilateral effects of unilateral subthalamic deep brain stimulation on Parkinson's disease at 1

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3309474/>

Deep- Brain Stimulation for Parkinson's Disease -

Clinical Therapeutics from The New England Journal of Medicine Deep-Brain Stimulation for Parkinson implantation of a unilateral deep-brain stimulator of

<http://www.nejm.org/doi/full/10.1056/NEJMct1208070>

Bilateral Deep Brain Stimulation (Dbs) Of The -

Studies found in a Pubmed database search using the keywords deep brain stimulation and Parkinson*. Efficacy of unilateral deep brain stimulation of

<http://www.cms.gov/medicare-coverage-database/details/technology-assessments-details.aspx?TAId=15&bc=AAAQAAAAAAAA&>

Deep brain stimulation in Parkinson s disease -

Deep brain stimulation for Parkinson s disease: Dostrovsky JO, Hutchison WD, Lozano AM: Unilateral pedunculo pontine stimulation improves falls in

<http://www.translationalneurodegeneration.com/content/2/1/22>

monarchinitiative.org -

monarchinitiative.org

<http://monarchinitiative.org/phenotype/MP:0002064>

Decision Memo for Deep Brain Stimulation for -

Use this page to view details for the decision Memo for Deep Brain Stimulation for Parkinson's Disease Unilateral thalamic stimulation by the Medtronic

<http://www.cms.gov/medicare-coverage-database/details/nca-decision-memo.aspx?NCAId=21&NcaName=Deep+Brain+Stimulation+for+Parkinson%2527s+Disease&TAId=15&IsPopup=y&bc=AAAAAAEAAA&>

www.scribd.com -

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<https://www.scribd.com/doc/252965566/Norbert-Wiener-J-P-Schade-Progress-in-Brain-Research-BookZZ-org>

Relief of Acquired Stuttering Associated With -

the authors report a case of acquired stuttering associated with Parkinson s disease by Unilateral Left Subthalamic Brain Stimulation. Parkinson Disease

<http://jslhr.pubs.asha.org/article.aspx?articleid=1780011>

Deep Brain Stimulation in Parkinson s Disease -

unilateral thalamic stimulation. Deep Brain Stimulation in Parkinson s Disease Lyons and Pahwa 293 and motor scores were improved by 41%.

<http://link.springer.com/content/pdf/10.1007%2Fs11910-004-0054-0.pdf>

View poster - Baylor College of Medicine -

The Safety of Deep Brain Stimulation in Patients with Parkinson's Disease, Pahwa R. Long term safety and efficacy of unilateral deep brain stimulation of the thalamus

http://www.bcm.edu/neurology/pdf/poster_pdcmdc_DBS_AE.pdf

dl.pandaapp.com -

Then there was a strong move away from family medicine toward the medical specialties in the U.S. (and surgical) specialties. The

http://dl.pandaapp.com/iphone/reference/dictionary/medical_dict-v1.0.ipa

Unilateral brain stimulation quiells Parkinson's: -

Unilateral brain stimulation quiells Parkinson's: may reduce surgical risk.(Clinical Rounds): Internal Medicine News [HTML] [Digital] Robert Finn (Author) Price:

<http://www.amazon.com/Unilateral-brain-stimulation-quiells-Parkinsons/dp/B000824UGK>

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http://www.archive.org/stream/NEW_1/NEW.txt&ld=201%22

Deep brain stimulation for Parkinson s disease - -

et al. Neuropsychological and quality of life changes following unilateral thalamic deep brain stimulation in deep brain stimulation for Parkinson s

<http://link.springer.com/article/10.1016/j.nurt.2008.01.006>

Bilateral subthalamic stimulation impairs -

Deep brain stimulation in improving the cardinal motor signs of advanced Parkinson's worse with bilateral compared with unilateral stimulation.

<http://brain.oxfordjournals.org/content/131/12/3348.abstract>

Parkinson's Disease - Cleveland Clinic -

Parkinson's Disease it is characterized by the unilateral onset of resting tremor in surgical intervention with deep-brain stimulation rescues many patients

<http://www.clevelandclinicmeded.com/medicalpubs/diseasemanagement/neurology/parkinsons-disease/>

Unilateral vs. Bilateral Subthalamic Stimulation -

Unilateral vs. Bilateral Subthalamic Stimulation in deep brain stimulation in patients with medically refractory Parkinson's Disease (PD

http://www.neurology.org/content/84/14_Supplement/P1.168.short

A closer look at unilateral versus bilateral deep -

thalamic deep brain stimulation in Parkinson's disease. Exploring unilateral deep brain stimulation surgery in the globus

<http://thejns.org/doi/pdf/10.3171/2010.8.JNS10312>

Unilateral deep brain stimulation surgery in -

Unilateral deep brain stimulation surgery in Parkinson's disease improves A total of 73 Parkinson patients who underwent unilateral DBS of the

[http://www.prd-journal.com/article/S1353-8020\(11\)00229-X/abstract](http://www.prd-journal.com/article/S1353-8020(11)00229-X/abstract)

Deep Brain Stimulation - HealthNow New York Inc -

Deep Brain Stimulation thoroughly investigated as an alternative to thalamotomy for unilateral The effect of deep brain stimulation (DBS) on both Parkinson's

http://www.healthnowny.com/content/hnny_prov_prot_70163.pdf

Unilateral caudal zona incerta deep brain -

The subthalamic nucleus is currently the target of choice in deep brain stimulation (DBS) for Parkinson 14 patients with predominately unilateral tremor

<http://www.sciencedirect.com/science/article/pii/S1353802012002337>

Unilateral thalamic deep brain stimulation for -

Unilateral thalamic deep brain stimulation for refractory essential of unilateral thalamic deep brain stimulation with Parkinson's

<http://www.neurology.org/content/51/4/1063.short>

New Targets for DBS Treatment of Parkinson's -

Clinical outcomes from bilateral versus unilateral stimulation of the of pedunclopontine nucleus stimulation. Brain brain stimulation in Parkinson

http://www.medscape.com/viewarticle/818272_2

Deep Brain Stimulation - Health Plan of Nevada -

Deep brain stimulation for parkinson's disease study group. Hosseini, H, Mandat, T, Waubant, E, et al. Unilateral thalamic deep brain stimulation for disabling

https://www.healthplanofnevada.com/documents/provider%20files/SUR031_Deep%20Brain%20Stimulation_4-14.pdf

Unterst tzer -

Analysts have said the parent, Europe's largest lender, may need upload the digital data from the brain to a cloud server's news division

<http://www.matthias-klopper.de/unterstuetzer/>

Effects of unilateral subthalamic and pallidal -

Effects of unilateral subthalamic and pallidal deep brain stimulation on fine motor functions in Parkinson's disease

<http://onlinelibrary.wiley.com/doi/10.1002/mds.21300/citedby>

Unilateral deep brain stimulation of the -

KEY WORDS deep brain stimulation unilateral stimulation subthalamic nucleus Deep-Brain Stimulation for Parkinson s Disease Study Group:

<http://thejns.org/doi/pdf/10.3171/jns.2007.106.4.626%40col.2012.117.issue-1>

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http://issuu.com/hofstrasom/docs/master_bulletin_1_21_14_-_final

Deep brain stimulation of the pedunclopontine -

with unilateral stimulation at frequencies of stimula- what is the target for deep brain stimulation in Parkinson s disease? Brain 2007;130(Pt 9):e79;

<http://informahealthcare.com/doi/pdf/10.1080/02688690802448335>

Unilateral brain stimulation quiells Parkinson's: -

Unilateral brain stimulation quiells Parkinson's: may reduce surgical risk.(Clinical Rounds): An article from: Internal Medicine News [Robert Finn] on Amazon.com

<http://www.amazon.com/Unilateral-brain-stimulation-quiells-Parkinsons/dp/B000824UGK>

Deep Brain Stimulation for Parkinson's Disease and -

Pallidal vs subthalamic nucleus deep brain stimulation in Parkinson Unilateral pedunclopontine stimulation brain stimulation in Parkinson's disease:

<http://www.medscape.com/viewarticle/808551>

Unilateral subthalamic nucleus deep brain -

Unilateral subthalamic nucleus deep brain stimulation improves sleep quality in Parkinson s disease

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3249526/>