

**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

Deep brain stimulation in Parkinson s disease -

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

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

Unilateral vs. Bilateral Subthalamic Stimulation -

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

monarchinitiative.org -

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Bilateral subthalamic stimulation impairs -

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

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

Effects of unilateral subthalamic and pallidal -

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

Deep Brain Stimulation for Parkinson's Disease and -

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

Unilateral thalamic deep brain stimulation for -

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

Unilateral deep brain stimulation of the -

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

About Medtronic Deep Brain Stimulation for -

Medtronic DBS Therapy is approved for unilateral stimulation in patients with essential tremor. The Deep-Brain Stimulation for Parkinson's Disease Study Group.

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

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

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

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

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)

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

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%.

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"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

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