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Parkinson's: May Reduce Surgical
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Internal Medicine News [HTML] [Digital] By
Robert Finn**

By Robert Finn

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

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

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Unilateral deep brain stimulation of the -

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

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

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

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Unilateral subthalamic deep brain stimulation in -

Unilateral subthalamic deep brain stimulation in advanced Parkinson's disease. Gurutz Linazasoro MD *, Nad ge Van Blercom MD and; Asier Lasa MD;

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

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Unilateral vs. Bilateral Subthalamic Stimulation -

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

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

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

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

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

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