

## THE SUBTHALAMIC NUCLEUS%0A

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Initial results of bilateral subthalamic nucleus stimulation for Parkinson's disease in a newly established center in a developing country; Shiraz, Southern Iran

(PDF) Weight changes in Parkinson's disease patients after ...

Weight changes in Parkinson's disease patients after subthalamic nucleus deep brain stimulation surgery

P2.135 The effect of subthalamic nucleus stimulation on ...

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Staged bilateral deep brain stimulation of the subthalamic ...

CLINICAL ARTICLE Staged bilateral deep brain stimulation of the subthalamic nucleus for the treatment of Parkinson's disease Takafumi Tanei & Yasukazu Kajita & Yoshiki

3.359 A GAMMA BAND SPECIFIC INVOLVEMENT OF THE SUBTHALAMIC ...

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134 VANTAGE Trial - University of Bristol

INTRODUCTION: Deep brain stimulation (DBS) has been demonstrated to be effective for Parkinson disease (PD) symptom relief. We sought to characterize the benefit of subthalamic nucleus (STN) DBS for PD patients using a recently CE-marked multiple-source, constant-current system that permits a well-defined distribution of applied current.

Long-term outcome of subthalamic nucleus DBS in Parkinson ...

Long-term outcome of subthalamic nucleus DBS in Parkinson's disease: From the advanced phase towards the late stage of the disease?

134 VANTAGE Trial: Three-Year Outcomes of a Prospective ...

We sought to characterize the benefit of subthalamic nucleus (STN) DBS for PD patients using a recently CE-

marked multiple-source, constant-current system that permits a well-defined distribution of applied current. We report the 3-year results of the first clinical trial using multiple independent current control (MICC) DBS in the management of symptoms of PD. **METHODS:**

VANTAGE is a monitored

**Andreas Sch fer's research works | Max Planck Institute ...**

The subthalamic nucleus (STN) plays a crucial role in the surgical treatment of Parkinson's disease (PD). Studies investigating optimal protocols for STN visualization using state of the art

**Lateral corticospinal tract - Wikipedia**

The lateral corticospinal tract (also called the crossed pyramidal tract or lateral cerebrospinal fasciculus) is the largest part of the corticospinal tract. It extends throughout the entire length of the spinal cord , and on transverse section appears as an oval area in front of the posterior column and medial to the posterior spinocerebellar tract .

**Second Affiliated Hospital Zhejiang University School Of ...**

Subthalamic Nucleus Stimulation for Parkinson's disease Preferentially Improves Akinesia of Proximal Arm Movements Compared to Finger Movements. *Move Disord* 2003 18 10 1162-9. *Move Disord* 2003 18 10 1162-9.

**Pauline Belujon - Assistant Professor - LNEC - Laboratoire ...**

Pauline Belujon, Anthony Grace Noradrenergic modulation of subthalamic nucleus activity: behavioral and electrophysiological evidence in intact and 6-hydroxydopamine-lesioned rats.

**Publications - ict.usc.edu**

Summary: Background Deep brain stimulation of the subthalamic nucleus (STN DBS) is an increasingly common treatment for Parkinson's disease. Qualitative reviews have concluded that diminished verbal uency is common after STN DBS, but that changes in global cognitive abilities, attention, executive functions, and memory are only

**Haegelen Claire - publications and coauthors**

"Data-Driven Prediction of the Therapeutic Window during Subthalamic Deep Brain Stimulation Surgery." *Stereotactic and functional neurosurgery* doi:10.1159/000488683

**In Vivo Detection of Thalamic Gliosis: A Pathoradiologic ...**

Minor spongiform change was seen in the pulvinar and the

subthalamic nucleus. Immunostaining of the prion protein yielded negative results in all the studied brain regions, including the thalamus. In contrast, the proteinase K resistant form of the prion protein was detected by Western blot in the thalamus, isocortical areas, the striatum, and the hippocampus, the lower band that corresponds