

## THE SUBTHALAMIC NUCLEUS%0A

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[Postoperative Confusion in Patients with Parkinson S ...](#)

Postoperative Confusion in Patients with Parkinson S Disease Undergoing Deep Brain Stimulation of the Subthalamic Nucleus

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

Read "P2.135 The effect of subthalamic nucleus stimulation on nonmotor symptoms in Parkinson's disease, Parkinsonism & Related Disorders" on DeepDyve, the largest online rental service for scholarly research with thousands of academic publications available at your fingertips.

[High Frequency Stimulation of the Subthalamic Nucleus ...](#)

High frequency stimula- tion (HFS) of the subthalamic nucleus (STN) has been Parkin disease (Park2; OMIM 602544) is an autosomal used for several years to treat PD patients with motor recessive juvenile parkinsonism associated with several complications: it reduces medication requirements and point mutations or rearrangements affecting the 12 cod- provides a satisfactory control of motor

[Long-term outcome of subthalamic nucleus DBS in Parkinson ...](#)

Recently, three Deep brain stimulation (DBS) of the subthalamic nucleus (STN) series have further expanded the time-length of the follow-up, is very effective for the treatment of patients with advanced showing that the effect of STN-DBS on motor symptoms persists Parkinson s disease (PD), improving both motor PD symptoms and after 8e10 years of continuous stimulation [6e8]; however, the

[\(PDF\) Weight changes in Parkinson's disease patients after ...](#)

Although subthalamic nucleus deep brain stimulation significantly improved parkinsonian symptoms and motor complications, many patients became overweight or obese. This finding highlights the

[3.359 A GAMMA BAND SPECIFIC INVOLVEMENT OF THE SUBTHALAMIC ...](#)

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#### Publications - [ict.usc.edu](http://ict.usc.edu)

Cognitive sequelae of subthalamic nucleus deep brain stimulation in Parkinson's disease: a meta-analysis (Thomas D. Parsons, Steven A. Rogers, Alyssa J. Braaten, Steven Paul Woods, Alexander I. Tröster). In *Lancet Neurology*, volume 5, 2006.

**Purpose:** Parkinson disease and related syndromes are ...

... subthalamic nucleus of patients with Parkinson's disease (PD) using Electron Spin Resonance (ESR). **Methods:** Necropsy samples of subthalamic nucleus from eight human brains were studied: three non-affected by any neurodegenerative disease and five with Parkinson's disease. The samples were stored in formaldehyde and washed with a solution of 0.01 molar of

#### Application of Preoperative CT/MRI Image Fusion in Target ...

**Methods.** We retrospectively analyzed the clinical data and images of 79 cases (68 with Parkinson's disease, 11 with dystonia) who received preoperative CT/MRI image fusion in target positioning of subthalamic nucleus in deep brain stimulation.

#### EP2916906A1 - An electro-stimulation device - Google Patents

The present invention relates to an electro-stimulation device (1) where the supplementary motor area, premotor area and/or subthalamic nucleus is stimulated extracranially via intrinsic auricular muscles and the stimulation intensity of the supplementary motor area, premotor area and/or subthalamic nucleus is changed with the intensity of the

#### Frontiers | Neuroprosthetics for Auricular Muscles: Neural ...

The proposed mechanism of action was the stimulation of the subthalamic nucleus (STN) and potentially the pre-supplementary motor area, reticular formation, and mesencephalic locomotor region, which includes the PPN and nucleus cuneatus (Figure 2A).

#### ES2657284T3 - Electrostimulation device - Google Patents

Electrostimulation device (1) adapted to stimulate the area supplementary motor, the area premotor and / or the subthalamic nucleus through the muscles headset comprising: at least two electrodes (2) configured to allow sending and receiving signals electric, at least one control unit (6) configured to allow signals to be sent to / received

#### 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

**SURF1 deficiency: a multi-centre natural history study**

...

SURF1 deficiency, a monogenic mitochondrial disorder, is the most frequent cause of cytochrome c oxidase (COX) deficient Leigh syndrome (LS). We report the first natural history study of SURF1 deficiency. We conducted a multi-centre case notes review of 44 SURF1-deficient patients from ten different UK centres and two Australian centres.