

Resource Summary Report

Generated by T1D on Sep 5, 2026

Effect of Deep Brain Stimulation on Parkinsonian Tremor

RRID:SCR_013287

Type: Tool

Proper Citation

Effect of Deep Brain Stimulation on Parkinsonian Tremor (RRID:SCR_013287)

Resource Information

URL: <http://www.physionet.org/physiobank/database/tremordb/>

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Description: Effect of Deep Brain Stimulation on Parkinsonian Tremor: The recordings of this database are of rest tremor velocity in the index finger of 16 subjects with Parkinson's disease (PD) who receive chronic high frequency electrical deep brain stimulation (DBS) either uni- or bi-laterally within one of three targets: Vim = the ventro-intermediate nucleus of the thalamus (n=3), GPi = the internal Globus pallidus (n=7), or STN = the subthalamic nucleus (n=6).

Synonyms: Effect of Deep Brain Stimulation on Parkinsonian Tremor

Resource Type: data or information resource, database

Resource Name: Effect of Deep Brain Stimulation on Parkinsonian Tremor

Resource ID: SCR_013287

Alternate IDs: nlx_56826

Record Creation Time: 20220129T080315+0000

Record Last Update: 20260904T000326+0000

Ratings and Alerts

No rating or validation information has been found for Effect of Deep Brain Stimulation on Parkinsonian Tremor.

No alerts have been found for Effect of Deep Brain Stimulation on Parkinsonian Tremor.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.