



**Christopher R Honey**

**Kontakt**

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## Publikationen (6)

Avecillas-Chasin J, Honey C, Heran M, Krüger M. Sweet spots of standard and directional leads in patients with refractory essential tremor: white matter pathways associated with maximal tremor improvement. *J Neurosurg* 2022; 137:1811-1820.

Krüger M, Avecillas-Chasin J, Heran M, Naseri Y, Sandhu M, Polyhronopoulos N, Sarai N, Honey C. Directional Deep Brain Stimulation Can Target the Thalamic "Sweet Spot" for Improving Neuropathic Dental Pain. *Oper Neurosurg (Hagerstown)* 2021; 21:81-86.

Honey C, Krüger M, Almeida T, Rammage L, Tamber M, Morrison M, Poologaindran A, Hu A. Thalamic Deep Brain Stimulation for Spasmodic Dysphonia: A Phase I Prospective Randomized Double-Blind Crossover Trial. *Neurosurgery* 2021; 89:45-52.

Krüger M, Avecillas-Chasin J, Tamber M, Heran M, Sandhu M, Polyhronopoulos N, Sarai N, Honey C. Tremor and Quality of Life in Patients With Advanced Essential Tremor Before and After Replacing Their Standard Deep Brain Stimulation With a Directional System. *Neuromodulation* 2020

Krüger M, Hu A, Honey C. Deep Brain Stimulation for Spasmodic Dysphonia: A Blinded Comparison of Unilateral and Bilateral Stimulation in Two Patients. *Stereotact Funct Neurosurg* 2020; 98:200-205.

Honey C, Krüger M, Rheaume A, Avecillas-Chasin J, Morrison M, Honey C. Concurrent Glossopharyngeal Neuralgia and Hemi-Laryngopharyngeal Spasm (HeLPS): A Case Report and a Review of the Literature. *Neurosurgery* 2020; 87:E573-E577.

## Projekte (0)

Keine Resultate gefunden.

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