

## **Activity Landing Page**

### **Is your patient a candidate for deep brain stimulation?**

#### **Presented by:**

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#### **Faculty Disclosure:**

Dr. Foote has grant research support from Medtronic, Boston Scientific and Functional Neuromodulation. He serves as a consultant for Medtronic and Boston Scientific.

Dr. Okun serves as a consultant for the Parkinson's Foundation, and has received research grants from NIH, Parkinson's Foundation, the Michael J. Fox Foundation, the Parkinson Alliance, Smallwood Foundation, the Bachmann-Strauss Foundation, the Tourette Syndrome Association, and the UF Foundation. Dr. Okun's DBS research is supported by: R01 NR014852 and R01NS096008. Dr. Okun has received royalties for publications with Demos, Manson, Amazon, Smashwords, Books4Patients, Perseus, Robert Rose, Oxford and Cambridge (movement disorders books). Dr. Okun is an associate editor for New England Journal of Medicine Journal Watch Neurology. Dr. Okun has participated in CME and educational activities on movement disorders sponsored by the Academy for Healthcare Learning, PeerView, Prime, QuantiaMD, WebMD/Medscape, Medicus, MedNet, Einstein, MedNet, Henry Stewart, American Academy of Neurology, Movement Disorders Society and by Vanderbilt University. The institution and not Dr. Okun receives grants from Medtronic, Abbvie, Abbott and Allergan and the PI has no financial interest in these grants. Dr. Okun has participated as a site PI and/or co-I for several NIH, foundation, and industry sponsored trials over the years but has not received honoraria. Research projects at the University of Florida receive device and drug donations.

#### **CME Advisory Committee Disclosure**

Conflict of interest information for the CME Advisory Committee members can be found on the following website: <https://cme.ufl.edu/disclosure/>.

**Release Date:** Jan. 29, 2020

**Expiration Date:** Jan. 28, 2022

#### **Target Audience:**

Neurologists and neurosurgeons

#### **Learning Objectives:**

As a result of participation in this activity, participants should be able to:

1. List patient selection criteria for deep brain stimulation for tremor and Parkinson
2. Understand how multidisciplinary DBS screening works
3. List common complications of DBS
4. List common anticipated outcomes from the clinician and patient perspectives
5. Understand the process of DBS after a referral is made

**Accreditation:** The University of Florida College of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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