

12/8/2025

Neurology Privilege form update:

Deep Brain Stimulation (DBS) and Responsive Neurostimulation (RNS) system cluster.

Privilege Cluster: Deep Brain Stimulation (DBS) and Responsive Neurostimulation (RNS) system

Qualifications

Education/Training Documentation for formal training in Neuromodulation (Neurology residency training plus fellowship training such as Movement Disorders or Epilepsy) OR Residency training plus a device-specific course. OR Supervised procedural experience of cases and demonstration of clinical proficiency to the satisfaction of the Department Chair.

Clinical Experience (Initial) Applicant must be able to provide documentation of provision of services representative of the scope and complexity of the privileges requested during the previous two years (waived for applicants who completed training during the previous two years).

Clinical Experience (Reappointment) Applicant must be able to provide evidence of ongoing clinical practice representative of the scope and complexity of the privileges requested during the previous two years.

Request		Div Chief Rec	Dept Chief Rec
<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Evaluation and management of patients indicated for DBS therapy, including programming and follow-up care.	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Utilization and interpretation of electrocorticography (ECoG) data recorded by the RNS system to adjust detection and stimulation parameters.	<input type="checkbox"/>	<input type="checkbox"/>