



Practical Barriers II Health Professional Education & Adoption

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Disclosures

- Adjunct Professor, NYU Meyers and Clinical Instructor/Preceptor Columbia University School of Nursing
- Consultant for Medtronic for Deep Brain Stimulation
- Consultant for Abbott for Deep Brain Stimulation
- Course Director, American Academy of Neurology (AAN) Annual Meeting, DBS Programming Skills Workshops (2022-2024)
- Core Faculty, Parkinson's Foundation Team Training Program
- Chair, AAN Consortium of Neurology Advanced Practice Providers 2023-2025
- Founding Board of Directors, Association of Movement Disorder Advanced Practice Providers, 2022 - 2024
- Medical Economics and Practice Committee Member, AAN, 2023-2025
- eLearning Subcommittee Member, AAN, 2023-2025
- Vice Chair, NeuroReady Work Group, AAN, 2023-2025
- APP Onboarding Work Group Member, AAN, 2023-2025
- Parkinson's Foundation, Community Grant Recipient – 2022

Multiple Roles

Clinician – DBS Programmer

Educator - patients, clinicians and Advanced Practice Providers (APPs)

Advocate – patients and APP role in neurology to address neurologist shortage

- decrease wait times
- increase access to care

Barriers to care:

- lack of training for clinicians
- knowledge gaps
- access

NURSE PRACTITIONER Procedure Codes

eMedNY New York State Medicaid Provider Procedure
Code Manual

3 SERVICES PROVIDED IN ARTICLE 28 FACILITIES

The professional component for all services provided by a nurse practitioner in an Article 28 hospital outpatient clinic, hospital inpatient setting, emergency department, ambulatory surgery setting and diagnostic and treatment center (D&TC) for Medicaid fee-for-service patients is included in the APG or APR-DRG payment to the facility. Nurse practitioners may not bill Medicaid separately for professional services provided in an Article 28 facility.

Opportunities

- Scalable models of care
- Consensus on DBS management
- Collaboration with foundations, organizations, payors and industry to educate and streamline therapy
- Utilizing APPs in specialized care

Ultimate Goals

- Health equity
- Elevating quality, accessible care
- Increased quality of life
- Improved patient outcomes