



FY24 Behavioral Health Grand Rounds

When Patients and Doctors Disagree: A look at Shared Decision Making and Patient Centered Care

Fredrick Palmer-Picard, DO
Child and Adolescent Psychiatry Fellow F2
Children's National Hospital

Virtual (Zoom):

<https://childrensnational.zoom.us/j/96102569437>

Passcode: 3932

February 14, 2024

11 a.m. - 12 p.m.

**To claim credit,
text **VOMKED**
to **703.260.9391****

Dr. Palmer-Picard was a recipient of the Bear Award while in residency which is an award for Customer Service and Excellence as a resident. He has also had extensive training in medication assisted treatment for substance use.

Target audience: Psychiatrists, Psychologists, Neuropsychologists, Child and Adolescent Psychiatry fellows, Psychology Doctoral Interns

Learning objectives:

By the end of this talk, participants will be able to:

- Describe shared decision-making in the context of disagreements with patients.
- Describe the relationship between shared decision-making and patient-centered care.
- Understand the challenges of shared decision-making and patient-centered care relevant to child and adolescent psychiatry.

Accreditation: This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Medical Society of Virginia (MSV) through the joint providership of Inova Office of Continuing Medical Education and Children's National Medical Center. The Inova Office Continuing Medical Education is accredited by the Medical Society of Virginia to provide continuing education for physicians.

Credit designation: The Inova Office of Continuing Medical Education designates this live educational activity for a maximum of 1.0 AMA PRA Category 1 Credit(s)[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity. Physicians may claim up to 1.0 credit in Type 1 CME on the Virginia Board of Medicine Continued Competency and Assessment Form required for renewal of an active medical license in Virginia.