Children's National

RSS Activity Name: Children's National Pediatric Multidisciplinary Solid Tumor Board

Speaker(s) Name: Dr. Holly Meany

Text FAHBAN to 703-260-9391 for claiming credit

Session Date: 12/06/2023

Time/Location: 4:00-5:00pm EST 4E Team Center

3 Learning Objectives:

1. Understand the current treatment guidelines for patients with solid tumors in accordance with the best available evidence

2. Identify clinical trials and evidence based relevant information for the management of oncology patients with newly diagnosed, relapsed or refractory solid tumors

3. Formulate a plan for patients with solid tumors that appropriately incorporates the expertise of the multidisciplinary team as indicated for patient's underlying disease which may include and is not limited to surgery, radiation oncology, oncology, interventional radiology, palliative care, radiology, and pathology

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 sponsor continuing education for physicians.

EINOVA CME Continuing Medical Education

Target Audience:

Pediatricians, Pediatric subspecialists including Oncology, Surgery, Radiation Oncology, Pharmacy, Pathology, Radiology, Social Work, Nursing

Credit Designation: The Inova Office of Continuing Medical Education designates this live 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.

Excellence in Education | Innovation in Technology | Lifelong Learning