PSV Pediatric Tumor Board

Center for Cancer and Blood Disorders

Wednesday

10/11/23

3:30p-4:30p

Fairfax Hospital

Session Code: FUDGOB

* Metastatic extraosseous Ewing sarcoma, refractory/progressive disease
* Ewing sarcoma of thorax in a child with unusual presentation: path review, scan review and discussion.
* *Ad hoc cases as needed*

Moderator: Niccole Piguet, MD

**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.

**Learning Objectives:**

* Extraosseous EWS with refractory/progressive disease: approach to salvage therapy and up and coming treatment options.
* Oncologic emergency: thoracic mass; emergent considerations for treatment
* Treatment considerations and individualized approached to EWS therapy.

**Target Audience:**

Hematology/Oncology Providers and Nurses, Pediatric Surgery, Pathology, Pediatric Specialists, Radiology, Radiation Oncology, Residents, Medical Students, Fellows

**Accreditation:** The Inova Office of Continuing Medical Educations is accredited by the Medical Society of Virginia to provide continuing medical education for physicians.