

* Review of pertinent pathology:
	+ Osteosarcoma in relapse: review of metastasectomy specimen
	+ PPB3: pathology review at local control after neoadjuvant IVADo
	+ Neonatal neuroblastoma
* Ad Hoc urgent new cases
* Radiologic evaluation of new Neuroblastoma patient(s)
* Radiologic review of surveillance scans for off cancer patients
* Radiologic response assessment in solid tumors

Moderator

Niccole Piguet, MD

**Target audience:**

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

**Learning objectives:**

* Review of pathology of a lung nodule in a patient with a history of osteosarcoma
* Review of pathology at the time of local control in PPB3, after neoadjuvant therapy
* Review of imaging of 3 infants, all with suspicion for new diagnosis of neuroblastoma
* Review of surveillance imaging findings for various solid tumors
* Ad Hoc review of urgent new malignant cases

**PSV Pediatric Tumor Board**

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

**Location: MS Teams**

**December 11, 2024**

**4:00 – 5:00pm**

**To claim CME credit
text: QAMTOG**

**to 703.260.9391**

**Inova.org**

**PSV Hematology/Oncology**