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Description automatically generated

* Multiple abdominal masses in a child with high inflammatory markers; review of operative findings and pathology
* Teen with large mediastinal mass; diagnosis, staging, risk stratification
* Infantile neuroblastoma: bone marrow biopsy review and implications on risk stratification
* Review of pertinent imaging findings on off-therapy surveillance scans
* Ad hoc review of new inpatient cases

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 rare lymph node pathology: Castleman’s disease
* Work up, staging and risk stratification of primary mediastinal germ cell tumor
* Review of neuroblastoma risk stratification in infantile presentation; implications of marrow disease burden
* Review of surveillance findings in off-therapy cancer patients

**PSV Pediatric Tumor Board**

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**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**

**MAY 8, 2024**

**4:00 – 5:00pm**

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