



INOVA[®]



**Continuing
Medical
Education**

Excellence in **Education** | Innovation in **Technology** | Lifelong **Learning**

2023 Benign Hematology Grand Rounds

PNH: A Burgeoning Treatment Landscape

Inova Schar Cancer Institute



John Roberts, MD
Adult Sickle Cell Center at Yale
American Society of Hematology

Please join us the 2nd and 4th Wednesday of every month for a benign hematology and sickle cell dedicated topic. Do not forget to log in to get your CEU credit.

CME Link: <https://icmes.inova.org>

You will earn 1.0 CEU's for these Grand Rounds.

April 12th, 2023 8:00am—9:00am

Zoom Link: <https://inova.zoom.us/j/99175647504?pwd=bEx5LO1KZ1ZpWGhTd2k5RnA4RHBPZz09>

Look forward to seeing you all there

Objectives:

- To understand PNH clone size in the context PNH diagnosis and utility of anti-complement therapy
- To perform work-up of anemia in a PNH patient on complement C5 inhibition
- To explore the role of proximal complement inhibitors newly FDA approved and in phase III clinical trials

Target Audience:

Internal Medicine, Family Medicine, Hematologists, Oncologists, Medical Residents, Hematology / Oncology Fellows, APP's, Nursing Staff.

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.