



Paroxysmal Nocturnal Hemoglobinuria

1) PNH Poster Presented at TCS- India, Annual Meeting , Lucknow , 2019

2) **Poster References**

- Guidelines for the diagnosis and monitoring of paroxysmal nocturnal hemoglobinuria and related disorders by flow cytometry. Borowitz MJ, et al Cytometry Part B 2010; 78B: 211–230.
- Practical guidelines for the high sensitivity detection and monitoring of PNH clones by flowcytometry. Sutherland DR et al. Cytometry Part B 2012; 82 B:195-208.
- The Monoclonal Anti-CD157 Antibody Clone SY11B5, Used for High Sensitivity Detection of PNH Clones on WBCs, Fails to Detect a Common Polymorphic Variant Encoded by BST-1. Blaha J et al. Cytometry B Clin Cytom. 2018 Jul;94(4):652-659.
- Sutherland R & Musani R. Re: Blaha J et al.: The Monoclonal Anti-CD157 Antibody Clone SY11B5, Used for High Sensitivity Detection of PNH Clones on WBCs, Fails to Detect a Common Polymorphic Variant Encoded by BST-1. Cytometry Part B (Clinical Cytometry) 9

3) **PNH Guidelines 2018**

ICCS / ESCCA Consensus Guidelines to detect GPI-deficient cells in Paroxysmal Nocturnal Hemoglobinuria (PNH) and Related Disorders

4) PNH Poster Presented at International Cytometry Society (ICCS), Annual Meeting , Seattle ,USA, 2014