

Paula James-Round 14

Generation and Validation of the Self-PBQ (Self-Administered Pediatric Bleeding Questionnaire)

Funded in partnership with the Childhood Cancer Canada Foundation and the Coast-to-Coast Against Cancer Foundation

Abstract Publication

1. Tuttle A, Grabell J, Bae S, Moorehead P, Blanchette V, Wu J, Steele M, Klaasen R, Silva M, Rand ML, James PD. Validation of the Self-PBQ (Self-Administered Pediatric Bleeding Questionnaire) as a Screening Tool for a new Diagnosis of von Willebrand Disease (VWD). *2015 International Society on Thrombosis and Haemostasis* 13 (Suppl. 2) (2015); PO426-TUE
2. Tuttle A, Grabell J, Clark DS, Moorehead P, Blanchette VS, Wu J, Steele M, Klaasen R, Silva M, Rand ML, James PD. Item Reduction Analysis of the Self-PBQ (Self-Administered Pediatric Bleeding Questionnaire): Healthy Children and Children Previously Diagnosed with Type 1 von Willebrand Disease (VWD). *J Thromb Haemost* 2014 June; 12 (Suppl 1): PHT03.
3. Rand M, Grabell J, Moorehead P, Deforest M, Wu J, Steele M, Klaassen R, Silva M, James PD. Development of the Self-PBQ (Self-administered Pediatric Bleeding Questionnaire): Pre-testing and Optimization. *J Thromb Haemost*, 2013; 11(Suppl 2), PA1.09-6.

Invited and Oral Presentations

4. Dr. James. Invited presentation on Self-PBQ. Canadian Pediatric Thrombosis and Hemostasis Network Annual Meeting, May 2013, Winnipeg
5. Dr. Margaret Rand. Self-PBQ Study Update at the Canadian Pediatric Thrombosis and Hemostasis Network Annual Meeting, May 2014, Montreal.
6. Angie Tuttle. Self-PBQ Phase 3. Association of Hemophilia Clinic Directors of Canada Annual General Meeting, May 2015, Halifax