Evaluation of the predictive performance of bleeding risk scores in patients with non-valvular atrial fibrillation on oral anticoagulants

S. A. Beshir MPharm¹ | Z. Aziz PhD¹ | L. B. Yap MBBS, MRCP, FRCP² | K. H. Chee MMED³ | Y. L. Lo PhD¹,4

¹Department of Pharmacy, Faculty of Medicine, University of Malaya, Kuala Lumpur, Malaysia
²National Heart Institute, Kuala Lumpur, Malaysia
³Department of Medicine, Faculty of Medicine, University of Malaya, Kuala Lumpur, Malaysia

Summary
What is known and objective: Bleeding risk scores (BRSs) aid in the assessment of oral anticoagulant-related bleeding risk in patients with atrial fibrillation. Ideally, the applicability of a BRS needs to be assessed, prior to its routine use in a population other than the original derivation cohort. Therefore, we evaluated the performance of 6 established BRSs to predict major or clinically relevant bleeding (CRB) events associated...