

doi: 10.4081/itjm.2025.1863

SUPPLEMENTARY MATERIAL

Predictive value of Frank's sign for obstructive coronary artery disease confirmed by coronary computed tomography angiography

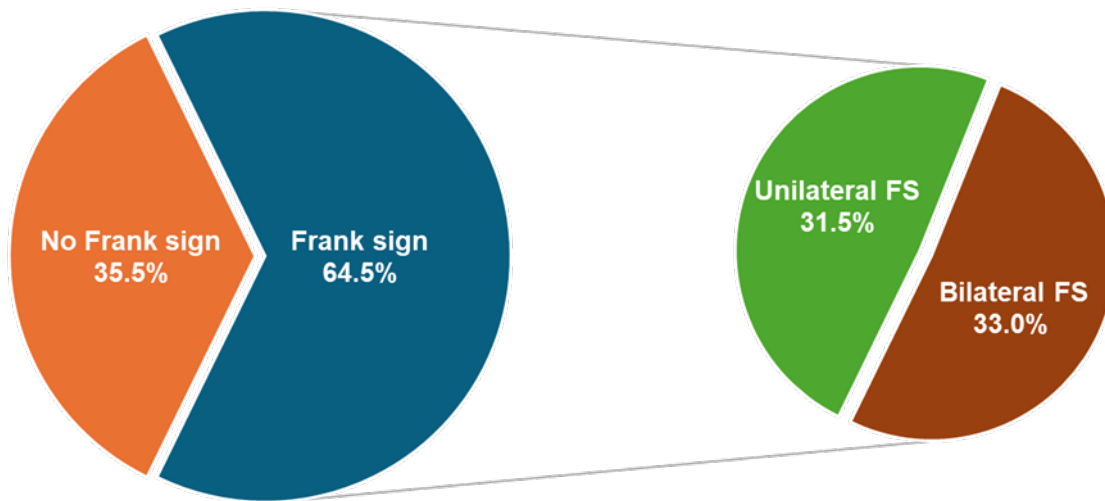
Truong Phi Hung,^{1,2} Nguyen Minh Kha,^{1,2} Dang Tuong Vi,¹
Tran Trong Nhan,¹ Hoang Van Sy^{1,2}

¹Department of Internal Medicine, Faculty of Medicine, University of Medicine and Pharmacy at Ho Chi Minh City; ²Department of Cardiology, Cho Ray Hospital, Ho Chi Minh City, Vietnam

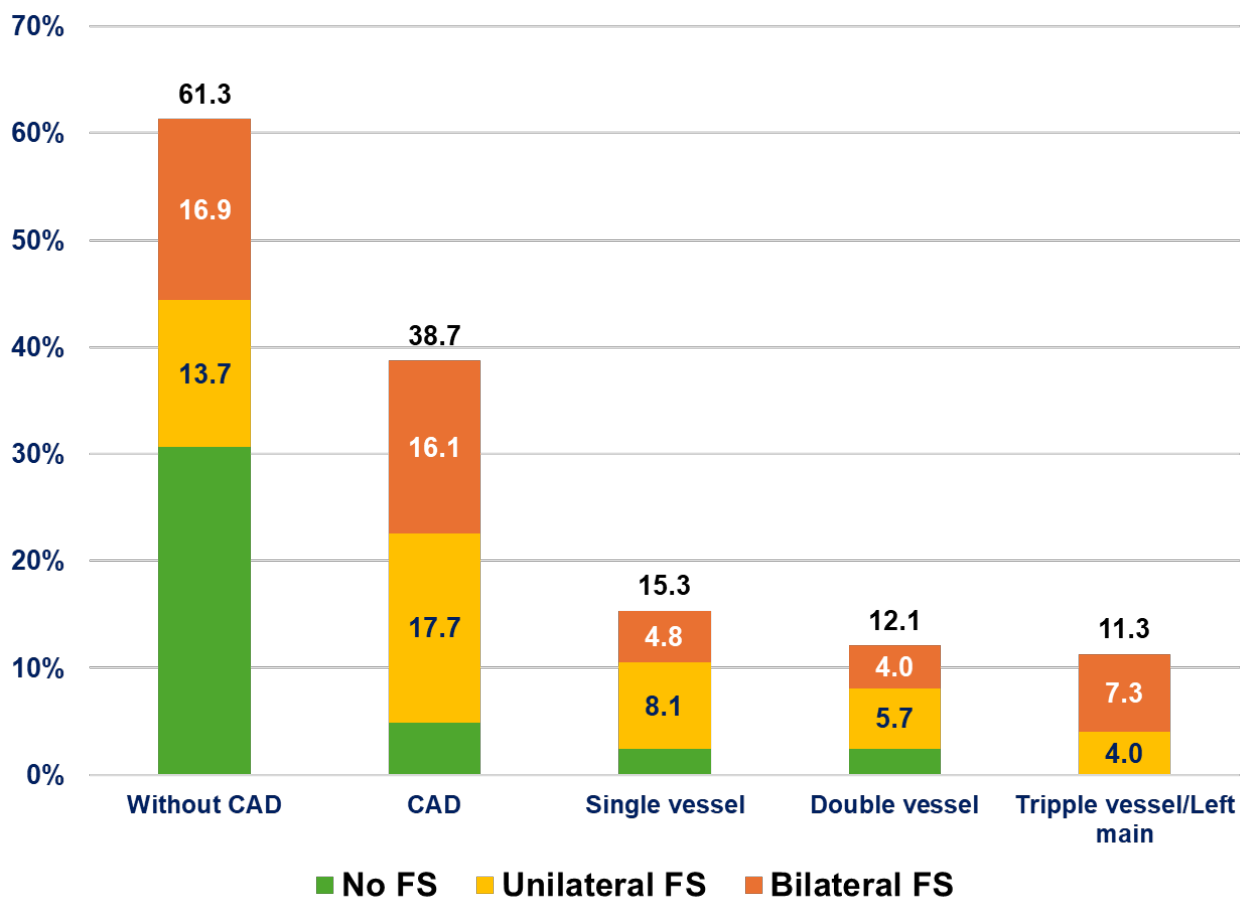
Correspondence: Truong Phi Hung, Department of Internal Medicine, Faculty of Medicine, University of Medicine and Pharmacy at Ho Chi Minh City, Ho Chi Minh City 700000, Vietnam.

E-mail: truongphihung2007@ump.edu.vn

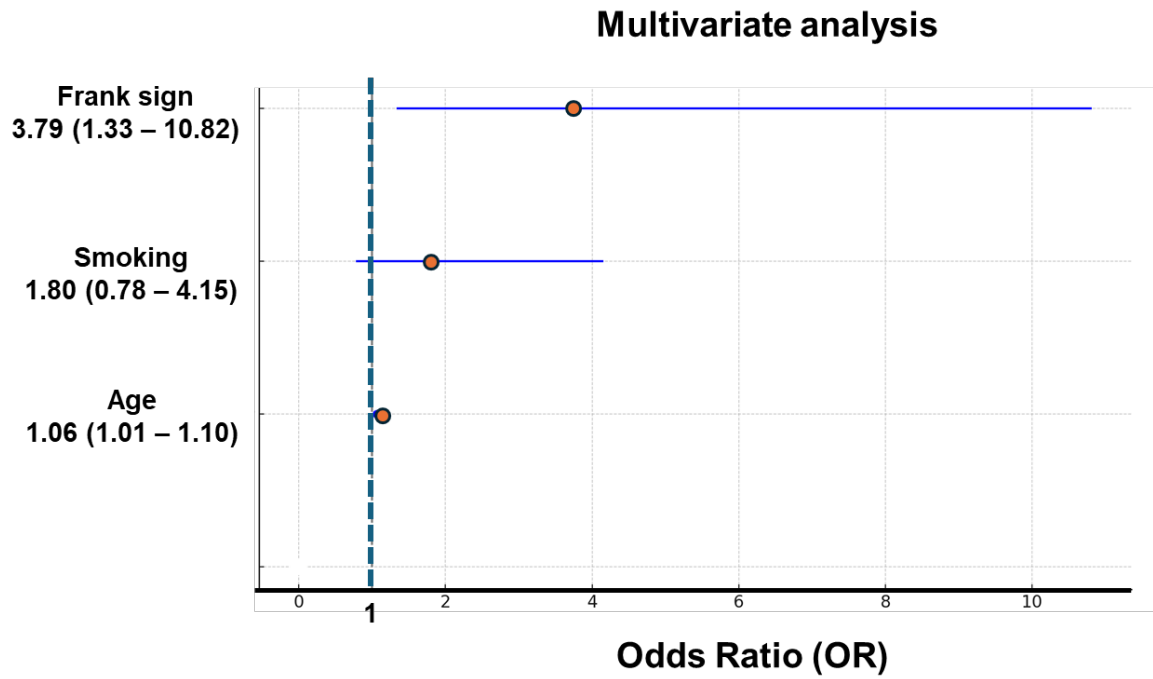
Key words: coronary artery disease, Frank's sign, CCTA.



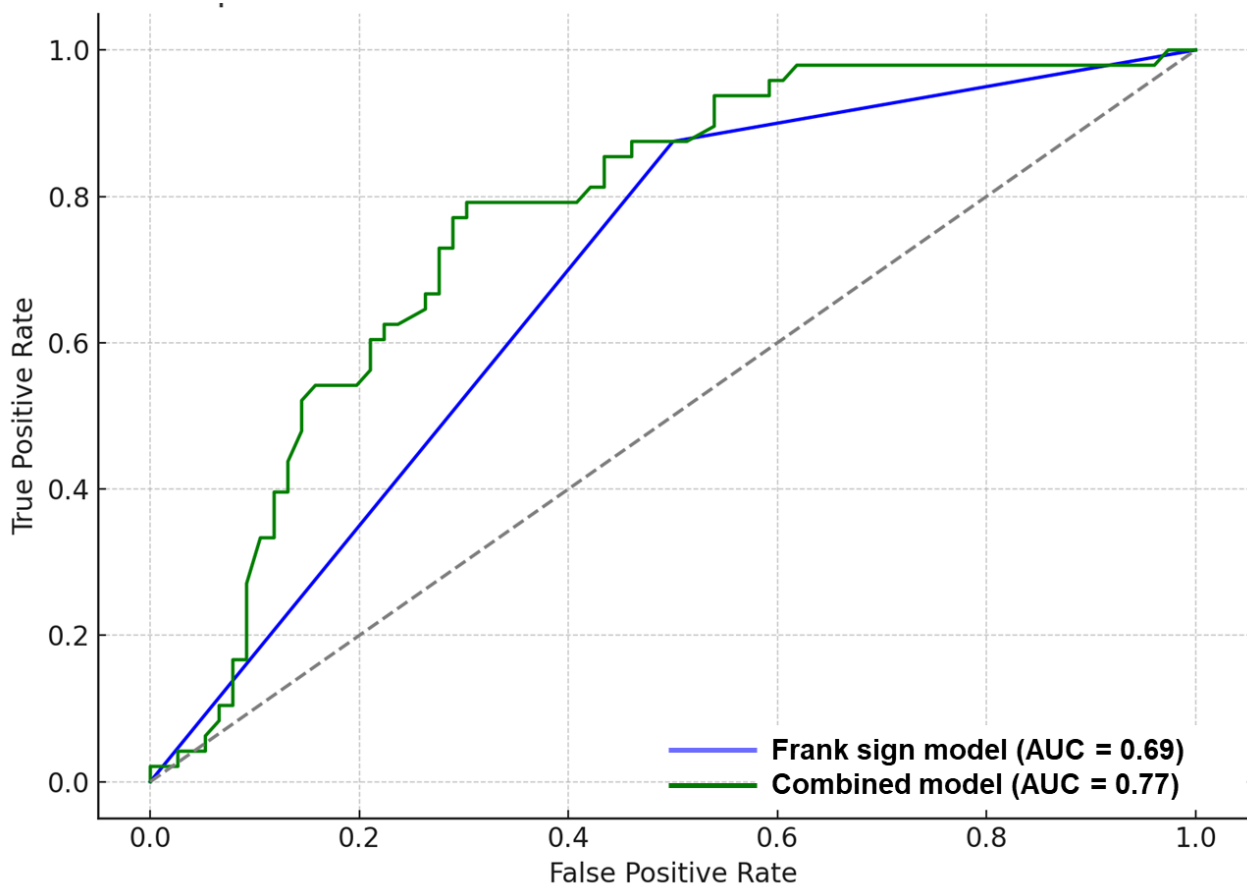
Supplementary Figure 1. Distribution of Frank's sign in this study.



Supplementary Figure 2. Distribution of coronary artery lesion characteristics according to the presence of Frank's sign.



Supplementary Figure 3. Forest plot regarding the analysis of influencing factors for coronary artery disease.



Supplementary Figure 4. The receiver operating characteristic curve of Frank’s sign model and the combined model for predicting obstructive coronary artery disease.