

Comparison of IV plus Oral Pantoprazole Therapy and Oral Pantoprazole Alone for Preventing Gastrointestinal (GI) Bleeding in Acute Coronary Syndrome (ACS) Patients with High Bleeding Risk.

Yao DK, et al. *Heart Lung Circ.* 2015; 24(9): 885-90.

- It is unclear whether IV proton pump inhibition is more effective than oral administration in preventing GI bleeding in patients with ACS and high bleeding risk.
- In patients with ACS and high bleeding risk, IV + oral pantoprazole therapy seemed more effective than oral therapy alone in preventing GI bleeding.

IV+ oral pantoprazole therapy appears more effective than oral pantoprazole alone for prevention of GI bleeding in high bleeding risk patients with ACS.