

PPI Infusion Versus Oral Acid Pump Inhibitors for Bleeding Peptic Ulcers

NCT05582174

Status	RECRUITING
Phase	Phase 4
Sponsor	Chinese University of Hong Kong
Enrollment	594 participants

Key Eligibility Criteria

Inclusion (3)

- Patients aged ≥18 years who had undergone oesophagogastroduodenoscopy (OGD) for sign and symptoms of anaemia or upper GI bleeding including haematochezia, melaena or haematemesis, and found to a non-variceal upper GI cause of bleeding (peptic ulcers, dieulafoy's lesions, Mallory Weiss tear with active bleeding or major stigmata of haemorrhage)
- Major stigmata of recent haemorrhage includes peptic ulcers with spurting or oozing bleeding (Forrest classification Ia and Ib, respectively), with a nonbleeding visible vessel (Forrest classification IIa) or an adherent clot (Forrest classification IIb). For peptic ulcers with an adherent clot (Forrest classification IIb), the clot would be lifted (by irrigation using syringe boluses or water pump device, or manipulation with a snare or alligator etc.) and ulcer base examined to look for underlying vessels. Once the clot is removed, any identified underlying active bleeding or nonbleeding visible vessel should receive endoscopic haemostasis
- Patients who had undergone endoscopic hemostatic treatment (a combination of hemoclippping therapy or contact thermocoagulation using multipolar/bipolar electrocautery probes or haemostatic forceps, with or without preinjection of diluted epinephrine. Endoscopic haemostasis is defined as no evidence of bleeding after irrigation and 3 minutes of observation)

Exclusion (6)

- No consent
 - Patients under the age of 18
 - Patients who were pregnant or in lactation
 - Hypersensitivity to PPI or Vonoprazan or any component of the formulation
 - Patients who were found to have tumour bleeding, oesophageal varices as the cause of the NVGIB
- ... and 1 more (see full listing online)

Locations (8 total)

Nanfang Hospital Southern Medical University, Guangzhou, Guangdong, China
The Second Affiliated Hospital of Guangzhou Medical University, Guangzhou, Guangdong, China
The Second Affiliated Hospital of Guangzhou University of Chinese Medicine, Guangzhou, Guangdong, China
... and 5 more locations

<https://clinicaltrials.gov/study/NCT05582174>

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