Supplementary Material Table S2

SPIRIT Item2b: WHO Trial Registration Data Set

Trial ID	ChiCTR2300070025
Public title	A randomized controlled trial comparing the efficacy of magnetically controlled capsule endoscopy with conventional treatment in high bleeding risk Patients Undergoing Percutaneous Coronary Interventions for the Prevention of Gastrointestinal Bleeding: The MACE-GPS Study
Scientific title	A randomized controlled trial comparing the efficacy of magnetically controlled capsule endoscopy with conventional treatment in high bleeding risk Patients Undergoing Percutaneous Coronary Interventions for the Prevention of Gastrointestinal Bleeding: The MACE-GPS Study
Acronym	
Primary sponsor	Fu Wai Hospital, Chinese Academy of Medical Sciences
Date registration	31/03/2023
Date registration3	20230331
Export date	11/06/2023 01:28:58
Source Register	ChiCTR
web address	https://www.chictr.org.cn/showproj.html?proj=193948
Recruitment Status	Not Recruiting
other records	No
Inclusion agemin	18
Inclusion agemax	-

Inclusion gender	Both
Date enrollement	01/04/2023
Target size	Capsule gastroscope group:1228 Routine treatment group:1228
Study type	Interventional study
Study design	Parallel
Phase	N/A
Countries	China
Contact Firstname	Yongjian Wu
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Contact Affiliation	Fu Wai Hospital, Chinese Academy of Medical Sciences
Inclusion Criteria	Inclusion criteria: Eligible patients were at least 18 years old, undergoing cardiac catheterization ± PCI for either chronic coronary syndrome or acute coronary syndrome with negative cardiac biomarkers (with a positive exercise electrocardiography or at least one severe (= 70%) coronary artery stenosis diagnosed by invasive coronary angiography or coronary artery CT angiography). In addition to meeting the main inclusion criteria, Subjects had to fulfill at least one of the following inclusion criteria:

	1) Age ≥ 75 years; 2) Previous history of peptic ulcer; 3) Previous history of gastrointestinal bleeding; 4) Hemoglobin <11 g/dL; 5) Moderate, Severe or end-stage CKD, eGFR <60 mL/min/1.73m^2; 6) Anticipated use of long-term oral anticoagulation; 7) Liver cirrhosis with portal hypertension; 8) Active malignancy (excluding nonmelanoma skin cancer) within the past 12 month.
Exclusion Criteria	Exclusion criteria: 1. Patients need emergency percutaneous coronary intervention; 2. Patients with cardiogenic shock; 3. Patients with previous gastrointestinal or colonic surgery; 4. Coronary angiography confirmed coronary lesions not suitable for general percutaneous intervention; 5. Patients with left ventricular ejection fraction (LVEF) ≤ 35%; 6. Malignant tumours of the colon and rectum; 7. Platelet count <100 × 10^9/L; 8. Severe haematological disorders; 9. Cerebral hemorrhage or subarachnoid hemorrhage; 10. History of bowel obstruction, bowel diverticulum; 11. Patients with pacemakers, cochlear implants, insulin pumps.

Condition	Cardiovascular disease
Intervention	Capsule gastroscope group: Magnetically controlled capsule gastroscopy; Routine treatment group: Routine PCI treatment.
Primary outcome	Gastrointestinal bleeding
Secondary outcome	Major adverse cardiovascular events
results date posted	
results date completed	
results url link	
Retrospective flag	Yes
Bridging flag truefalse	FALSE
Bridged type	
results yes no	