

The Long-term Effect of Artificial Intelligence-assisted Colonoscopy on Risk of Metachronous Advanced Colonic Lesion

NCT07467928

Status	RECRUITING
Phase	Not Applicable
Sponsor	The University of Hong Kong
Enrollment	404 participants

Key Eligibility Criteria

Inclusion (1)

- Eligible participants are those who were previously enrolled and completed our randomized controlled trial comparing AI-assisted and conventional colonoscopy

Exclusion (1)

- Index trial: Lui TK, Lam CP, To EW, Ko MK, Tsui VWM, Liu KS, et al. Endocuff With or Without Artificial Intelligence-Assisted Colonoscopy in Detection of Colorectal Adenoma: A Randomized Colonoscopy Trial. *Am J Gastroenterol.* 2024;119(7):1318-25

Locations (1 total)

Queen Mary Hospital, Hong Kong, Hong Kong