

Comparing the miss rate of detecting adenoma using 2 imaging techniques during colonoscopy

ACTRN12617000521325

Status RECRUITING
Sponsor Queen Elizabeth II Jubilee Hospital
Enrollment 100 participants

Plain Language Summary

This study is comparing two imaging techniques during colonoscopy — standard white light (WL) and linked colour imaging (LCI) — to find out which one is better at detecting small polyps (adenomas) that could potentially become bowel cancer. Each participant will have both techniques used during the same procedure.

You may be eligible if:

- You are 18 years of age or older
- You are already scheduled to have an elective colonoscopy

You may NOT be eligible if:

- You are under 18 years of age
- You are having a complex colonoscopy procedure (such as polyp removal or treatment of strictures)
- You have previously had surgery to remove part of your colon or rectum

Talk to your doctor about whether this trial might be right for you.

Key Eligibility Criteria

Inclusion (1)

- All patients undergoing elective colonoscopy

Exclusion (3)

- Patients under 18 years of age
- Complex cases for advanced therapeutic colonoscopy (endoscopic mucosal resection, endoscopic submucosal dissection, colonic stenting, colonic dilatation, colonic strictures)
- Previous surgical resection of the colon or rectum

Locations (1 total)

Queen Elizabeth II Jubilee Hospital - Coopers Plains, QLD, Australia