

Comparison of Moderate-Intensity Statin Plus Ezetimibe vs. High-Intensity Statin for Coronary Plaque Stabilization

NCT06767345

Status	RECRUITING
Phase	Phase 4
Sponsor	Korea University Anam Hospital
Enrollment	408 participants

Key Eligibility Criteria

Inclusion (9)

- Adult men and women over the age of 18 years.
- Patients with coronary artery disease undergoing a coronary intervention procedure using intravascular imaging.
- At least one major native coronary artery ("target vessel") meeting all the following criteria for intracoronary imaging immediately following a qualifying PCI procedure:
 - Angiographic evidence of coronary artery stenosis $\geq 30\%$ by angiographic visual estimation.
 - Target vessel is accessible to the imaging catheter and suitable for intracoronary imaging in the proximal 50 mm segment.
- ... and 4 more (see full listing online)

Exclusion (15)

- Left main stem lesion: Left main coronary artery stenosis $\geq 50\%$ by coronary angiographic visual estimation.
- History of coronary artery bypass graft surgery (CABG).
- Unstable clinical condition (hemodynamic or electrical instability).
- Severe coronary artery calcification or tortuosity interfering with IVUS, NIRS, or evaluation.
- Uncontrolled cardiac arrhythmia (recurrent and symptomatic ventricular tachycardia or atrial fibrillation with rapid ventricular response) not controlled by medication within 3 months prior to screening.
- ... and 10 more (see full listing online)

Locations (1 total)

Korea University Anam Hospital, Seoul, Seoul, South Korea