WORK PLAN AND METHODOLOGY

Review of Literature related to Pharmacoeconomics and clinical outcomes including Major adverse cardiac events.

Collection of patient data who has Single vessel blockage, who had acute coronary syndrome or stable angina with angiographic evidence of $\geq$50% diameter stenosis and had single vessel blockade will analyze.

Eligibility Criteria of the patients are as follows:

Inclusion Criteria:

1. Patients are $>18$ years old.
2. Male & Female patients having stable angina pectoris or acute coronary syndrome.
3. Only single vessel blockage patients are enrolled for both kind of group.
4. Patients having $\geq$50% of single vessel blockage.

Exclusion Criteria:

1. Medical therapy patients Previous implantation of a stent.
2. Planned intervention of a bifurcation lesion with overlapping 2-stent technique.
3. The patient has a serious medical condition (with other Comorbidity) that may affect survival directly or indirectly with a life expectancy less than 5 years.
4. The patient is currently participating in another randomized trial that clinically interferes with the present trial, or requires coronary angiography or other coronary artery imaging procedures.
5. Hypersensitivity or allergies to drugs or components in use with percutaneous coronary intervention.
6. Patient is receiving chronic anticoagulation therapy (e.g., Warfarin, Heparin).

Medication costs were assessed with the Planet Health, Ahmadabad price. Utilities were assessed by the standard gamble method. The incremental cost-effectiveness ratio was expressed as cost per life-year and cost per quality-adjusted life-year gained.