**Supplementary Material**

**Suppl 1. Eligibility Criteria**

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| Inclusion criteria | Participants fulfilling the following inclusion criteria are eligible for the study:   1. Males and Females more than 18 years of age. 2. Subjects who are able to give voluntary, written informed consent to participate in this clinical investigation and from whom consent has been obtained. 3. The subjects who have been treated with PCI and implantation of BioMime drug-eluting stent as a part of their treatment of coronary artery disease, without any further indication for emergent coronary artery bypass graft surgery. |
| Exclusion criteria | The presence of any one of the following exclusion criteria will lead to the exclusion of participant:   1. Subjects who were not eligible for a PCI procedure or   who were candidates for urgent or planned elective coronary artery bypass surgery.   1. Subjects who are treated with stents other than BioMime. 2. Subjects who have known sensitivity to Cobalt Chromium alloy, PLLA Polymer, Sirolimus, and its Analogues, Aspirin, Clopidogrel and analogues, and Contrast media. 3. Subjects with a history of internal bleeding, planned Surgery (Cardiac or non-cardiac) or any similar reason that would restrict administration of dual antiplatelet therapy. 4. Pregnant/lactating women during index procedure. However, if pregnancy occurs during follow-ups, the subject will not be excluded. 5. Subjects with more than Grade III Renal Insufficiency as indicated by Creatinine > 160 mcmol/L. 6. Unprotected Left Main Artery Lesion. 7. Subjects with involvement of Left Main Coronary Artery at its Ostium (Protected or unprotected). 8. Subjects with short life expectancy less than the trial duration of 2 years (including patients with cancer, HIV/AIDS), documented LVEF <30%, history of Cardiac Failure, Structural heart Disease, Myocardiopathies, Arrhythmia or other Co-morbid conditions. 9. Subjects in who use of other interventional devices including a balloon outside the segment covered by the stent is required (including rotablation). |