



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Cardiology and Angiology: An International Journal
Manuscript Number:	Ms_CA_36200
Title of the Manuscript:	Acetyl Salicylic acid and Omega 3 Fatty Acids in the pro resolving pathway of Cardiovascular Disorders
Type of Article:	Review Paper

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The review could be accepted after considering the finally addressed comments.	Respected Sir I have added the other recommendations- post valve replacements; primary and secondary prevention of myocardial infarction and stroke, Research in murine models to prevent pulmonary artery hypertension has also been added. Lines 233-240 Presently the American college of cardiologists and American Heart Association recommends aspirin at a dose of 75 to 100 mg/day in addition to warfarin in all patients with mechanical valves (Class I recommendation; Level of evidence: A)(40,41). For the primary and secondary prevention of myocardial infarction in both men and women the American college of cardiologists and American Heart association Recommends aspirin for persons whose cardiovascular risk is sufficiently high for the benefits to outweigh the risks associated with treatment (10-year risk of cardiovascular events greater than 6 – 10%)(42,43,44). Lines 279-280 Recently low doses of aspirin 1mg/kg/day have also shown to reduce pulmonary artery hypertension in murine models (59).