



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2014_IJBcRR_11870
Title of the Manuscript:	Arginase as a new cardiac marker for diagnosis of coronary artery disease

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The detailed information about patients including control, UA and MI groups are still missing (age , gender, medications, risk factors). In another word, are these parameters matched among the group? Please also indicate what kind of ECG changes was documented? These are important information, because arginase activity/expression can be altered by these parameters such as aging, gender, medications.). The authors should make a professional table to compare these parameters among the three groups.	Group I: 30 age and sex matched healthy individuals without any medications were studied as controls. Group II (UA): Includes patients with ischemic chest pain with recently increased frequency and rest pain. ECG changes show ST depression and T depression. Group III (MI): Includes patients with ischemic chest pain. ECG changes show STEMI. Detailed information about Inclusion criteria or UA and MI is mentioned. Table 1 added as per your suggestion