

Thank you for submitting your valuable manuscript number 2014_CA_10483 (Title: Early or selective invasive strategy in patients with non-ST-segment elevation acute coronary syndrome according to the risk factors at presentation? An outcome study.). Our Initial Review and Screening Subcommittee (IRSS) found a similar publication:

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Therefore, you are kindly requested to clarify this case at the earliest. Kindly inform us, if you have made any mistake during manuscript submission or not. If you have published this paper as only abstract in any conference, you need to adequately restructure the paper before submitting here to avoid any possible copyright or legal conflict.

Clarification Table :

If these papers (attached) are not same and there is no question of plagiarism you need to certify the same in writing. After your certification other peer review formalities will be started.

Author Feedback:

The publication that you mention "TIMING OF INVASIVE STRATEGY IN DIABETIC AND NON-DIABETIC PATIENTS WITH NON-ST-SEGMENT ELEVATION ACUTE CORONARY SYNDROME" considers outcomes in ACS patients with regard to the presence or absence of diabetes.

Manuscript number 2014_CA_10483 analysis the same group of patients but is much more comprehensive - here we evaluate the outcomes in a group of ACS patients with regard to the timing of invasive strategy: in the group as a whole, and in different subgroups (with or without diabetes, with or without renal failure and with or without GRACE >140).

Therefore the papers are neither the same, nor there is any form of plagiarism.
The authors could sign and send any form of certification that you would request from us.

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