

ESPS JOURNAL EDITOR-IN-CHIEF'S REVIEW REPORT

Name of journal: World Journal of Cardiology

ESPS manuscript NO: 31559

Title: Markers of inflammation and cardiovascular disease in recently diagnosed celiac disease patients

Journal Editor-in-Chief (Associate Editor): Giuseppe De Luca

Country: Italy

Editorial Director: Xiu-Xia Song

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ACADEMIC CONTENT EVALUATION	LANGUAGE QUALITY EVALUATION	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C: Good	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Revision
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade E: Poor		

JOURNAL EDITOR-IN-CHIEF (ASSOCIATE EDITOR) COMMENTS TO AUTHORS

The authors have certainly improved the manuscript. Some additional changes are needed before final acceptance. 1) The authors should include a "Limitations" section. Just before the last paragraph (that should be marked as CONCLUSIONS) Major limitation is that these patients have been evaluated before starting a GFD. In fact, GFD may potentially contribute to normalization of all abnormal paramters. This is the object of a new ongoing study and should be reported. In addition, the authors could not investigate any relationship between SD and CAD becasue of the small sample size and the absence of any clinical follow-up data. 2) In the discussion, I would add some references on the association between Homocystine, CAD and platelet reactivity (in particular resistance to Asprin). This is relevant to the discussion and the aim of the study. I strongly suggest to add these three references in order to improve the manuscript. Relationship between homocysteine and coronary artery disease. Results from a large prospective cohort study. Schaffer A, Verdoia M, Cassetti E, Marino P, Suryapranata H, De Luca G; Novara Atherosclerosis Study Group (NAS). Thromb Res. 2014 Aug;134(2):288-93. Homocysteine Levels Influence Platelet Reactivity in Coronary Artery Disease Patients Treated With Acetylsalicylic Acid. Verdoia M, Schaffer A, Pergolini P, Rolla R, Barbieri L, Bellomo G, Sinigaglia F, Marino P, Suryapranata H, De Luca G; Novara Atherosclerosis Study Group (NAS).. J Cardiovasc Pharmacol. 2015 Jul;66(1):35-40. The effect of homocysteine-lowering therapy with folic acid on flow-mediated vasodilation in patients with



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coronary artery disease: a meta-analysis of randomized controlled trials. Liu Y, Tian T, Zhang H, Gao L, Zhou X. Atherosclerosis. 2014 Jul;235(1):31-5. MINOR CORRECTION: Change in the abstract "Mo" with "months"