

## Accepted Manuscript

Improved management of patients after acute coronary syndrome:  
using nonalcoholic fatty liver disease fibrosis score and  
ezetimibe?

Jan Pitha

PII: S0167-5273(18)33488-0  
DOI: doi:[10.1016/j.ijcard.2018.07.031](https://doi.org/10.1016/j.ijcard.2018.07.031)  
Reference: IJCA 26698

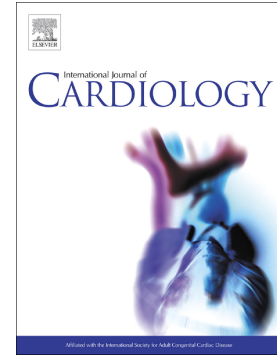
To appear in: *International Journal of Cardiology*

Received date: 28 June 2018

Accepted date: 3 July 2018

Please cite this article as: Jan Pitha , Improved management of patients after acute coronary syndrome: using nonalcoholic fatty liver disease fibrosis score and ezetimibe?. *Ijca* (2018), doi:[10.1016/j.ijcard.2018.07.031](https://doi.org/10.1016/j.ijcard.2018.07.031)

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**Title page****Improved management of patients after acute coronary syndrome: using nonalcoholic fatty liver disease fibrosis score and ezetimibe?**

Jan Pitha, MD, PhD., assistant professor

1. Department of Internal Medicine, 2<sup>nd</sup> Faculty of Medicine, Charles University in Prague
2. Laboratory for Atherosclerosis Research, Institute of Clinical and Experimental Medicine, Prague, Czech Republic

Author takes responsibility for all aspects of the reliability and freedom from bias of the data presented and their discussed interpretation.

**Corresponding author**

Jan Pitha,

Department of Internal Medicine, 2<sup>nd</sup> Faculty of Medicine, Charles University in Prague, V Úvalu 84, 150 06, Praha 5, Prague Czech Republic

Telephone: +420 26136 5446; E-mail: japi@ikem.cz

**Grant support:**

"Supported by Ministry of Health, Czech Republic - conceptual development of research organization, Motol University Hospital, Prague, Czech Republic 00064203"

**Conflict of Interest:**

"Author reports no relationships that could be construed as a conflict of interest".

**Keywords:**

**Acute coronary syndrome, prognostic factors, non-alcoholic liver fatty disease fibrous score, ezetimibe**

Prognostic factors in patients surviving acute coronary syndrome (ACS) are represented by many clinical, morphological, functional and biochemical parameters. Those include age, sex,

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