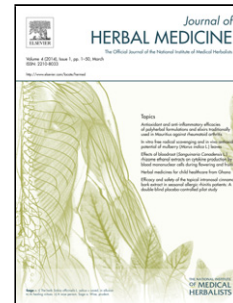


## Accepted Manuscript

Title: The effects of melissa officinalis on echocardiography, exercise test, serum biomarkers, and blood pressure in patients with chronic stable angina

Authors: Ahmad Zare Javid, Habib Haybar, Parvin Dehghan, Mohammad Hosein Haghhighizadeh, Seyede Marjan Mohaghegh, Maryam Ravanbakhsh, Assieh Mohammadzadeh, Samaneh Sadat Bahrololumi



PII: S2210-8033(17)30073-8  
DOI: <https://doi.org/10.1016/j.hermed.2017.10.002>  
Reference: HERMED 201

To appear in:

Received date: 5-8-2017  
Revised date: 14-10-2017  
Accepted date: 25-10-2017

Please cite this article as: Javid, Ahmad Zare, Haybar, Habib, Dehghan, Parvin, Haghhighizadeh, Mohammad Hosein, Mohaghegh, Seyede Marjan, Ravanbakhsh, Maryam, Mohammadzadeh, Assieh, Bahrololumi, Samaneh Sadat, The effects of melissa officinalis on echocardiography, exercise test, serum biomarkers, and blood pressure in patients with chronic stable angina. *Journal of Herbal Medicine* <https://doi.org/10.1016/j.hermed.2017.10.002>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

**The effects of melissa officinalis on echocardiography, exercise test, serum biomarkers, and blood pressure in patients with chronic stable angina**

**Ahmad Zare Javid<sup>a</sup>, Habib Haybar<sup>b</sup>, Parvin Dehghan<sup>c</sup>, Mohammad Hosein Haghhighizadeh<sup>d</sup>, Seyede Marjan Mohaghegh<sup>e</sup>, Maryam Ravanbakhsh<sup>f</sup>, Assieh Mohammadzadeh<sup>g\*</sup>, Samaneh Sadat Bahrololumi<sup>h</sup>**

- a. PhD. Nutrition and Metabolic Diseases Research Center & Hyperlipidemia Research Center, Ahvaz Jundishapur University of Medical Sciences, Ahvaz, Iran
- b. MD. Golestan hospital clinical research development unit, Ahvaz Jundishapur University of Medical Sciences, Ahvaz, Iran
- c. PhD. Nutrition Research Center, Department of Food Science and Technology, School of Nutrition, Tabriz University of Medical Sciences, Tabriz, Iran
- d. MS. Department of Biostatistics, School of Health, Ahvaz Jundishapur University of Medical Sciences, Ahvaz, Iran
- e. MSc. Department of Nutrition sciences, School of Para-medicine, Student Research Committee, Ahvaz Jundishapur University of Medical Sciences, Ahvaz, Iran
- f. MSc. Student Research Committee, Ahvaz Jundishapur University of Medical Sciences, Ahvaz, Iran
- g. PhD Candidate. Department of Nutrition sciences, School of Para-medicine, Student Research Committee, Ahvaz Jundishapur University of Medical Sciences, Ahvaz, Iran  
Address: Ahvaz Jundishapur University of Medical Sciences, Golestan street Ahvaz, Iran-  
-----Postal cod: 61357-15794-----Email: mohammadzadeh.a@ajums.ac.ir  
Telephone: 0611-3738317-----Fax: 0611-3738330
- h. MSc. Department of Nutrition, School of Nutrition, Tehran University of Medical Sciences, Tehran, Iran

**The effects of Melissa officinalis on echocardiography, exercise test, serum biomarkers, and blood pressure in patients with chronic stable angina**

**Abstract**

**Background:** Cardiovascular disease is one of the major causes of mortality from non-communicable diseases. In recent years there has been a growing interest in herbal medicine as a complementary therapy for the treatment of multiple conditions. The aim of this study was to

Download English Version:

<https://daneshyari.com/en/article/8512918>

Download Persian Version:

<https://daneshyari.com/article/8512918>

[Daneshyari.com](https://daneshyari.com)