## Accepted Manuscript

Impact of Cardiac Rehabilitation and Exercise Training Programs in Coronary Heart Disease

Sergey Kachur, Vasutakarn Chongthammakun, Carl J. Lavie, Alban De Schutter, Ross Arena, Richard V. Milani, Barry A. Franklin

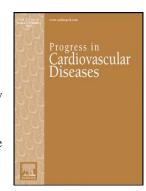
PII: S0033-0620(17)30092-0

DOI: doi: 10.1016/j.pcad.2017.07.002

Reference: YPCAD 823

To appear in: Progress in Cardiovascular Diseases

Received date: 4 July 2017 Accepted date: 4 July 2017



Please cite this article as: Kachur Sergey, Chongthammakun Vasutakarn, Lavie Carl J., De Schutter Alban, Arena Ross, Milani Richard V., Franklin Barry A., Impact of Cardiac Rehabilitation and Exercise Training Programs in Coronary Heart Disease, *Progress in Cardiovascular Diseases* (2017), doi: 10.1016/j.pcad.2017.07.002

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.

Impact of Cardiac Rehabilitation and Exercise Training Programs in Coronary Heart Disease

Sergey Kachur<sup>1\*</sup>, Vasutakarn Chongthammakun<sup>2</sup>, Carl J. Lavie<sup>3</sup>, Alban De Schutter<sup>4</sup>, Ross Arena<sup>5</sup>, Richard V. Milani<sup>3</sup>, Barry A. Franklin<sup>6</sup>

<sup>1</sup>Department of Graduate Medical Education, Ocala Regional Medical Center; <sup>2</sup>Cardiovascular Division at Miller School of Medicine, Miami, FL; <sup>3</sup>Department of Cardiovascular Diseases, John Ochsner Heart and Vascular Institute, Ochsner Clinic Schoolthe University of Queensland School of Medicine, New Orleans, LA; <sup>4</sup>New York University School of Medicine, New York, NY; <sup>5</sup>Department of Physical Therapy, College of Applied Health Science, University of Illinois at Chicago, Chicago, IL; <sup>6</sup>Department of Cardiovascular Medicine, William Beaumont Hospital, Royal Oak, MI

Disclosures: None

Short Title: Impact of Exercise-Based Cardiac Rehabilitation

\*Address Correspondence to:
Sergey Kachur, MD
Ocala Regional Medical Center
Department of Graduate Medical Education
1431 SW 1st Ave.
Ocala, FL 34471

Phone: 352-401-8311

Email: Sergey.kachur@gmail.com

## **Key Words:**

Cardiac rehabilitation Coronary heart disease High-intensity interval exercise training

## Download English Version:

## https://daneshyari.com/en/article/5619523

Download Persian Version:

https://daneshyari.com/article/5619523

<u>Daneshyari.com</u>