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Effect of Vitamin D in the Prevention of Myocardial Injury Following Elective Percutaneous Coronary Intervention: A Pilot Randomized Clinical Trial

February 2018 – The Journal of Clinical Pharmacology

Why is this article important to you?

Vitamin D from this study was shown not to produce any significant benefits in patients with PCI. However, use of vitamin D lead to no adverse effects.

ACPE Accreditation Statement



The American College of Clinical Pharmacology is accredited by the Accreditation Council for Pharmacy Education (ACPE) as a provider of continuing pharmacy education.

UAN: UAN 0238-0000-18-002-H01-P - ACPE 1 Contact Hours Activity Type: Knowledge-based Format: Home-study Target Audience: 'P'

ACCME Accreditation Statement

The American College of Clinical Pharmacology is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

ACCME Designation Statement

The Accreditation Council for Continuing Medical Education designates this journal CE activity for 1 AMA PRA Category 1TM credit. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Disclosures:

Article Selection:

Joseph Bertino, PharmD, Editor-in-Chief, JCP; Owner, Bertino Consulting, has nothing to disclose.

Michael Jann, PharmD, who developed the continuing education portion of this activity Designer: (target audience, goals and objectives and questions with solutions), has nothing to disclose relevant to this educational topic.

Reviewer: David Kisor, PharmD, has nothing to disclose relevant to this educational topic.

Target Audience

Pharmacists, Primary Care Physicians, Other Providers

Goal and Objectives

After completing this activity, the learner will be able to:

- 1) Describe the possible mechanism of action for the role of vitamin D in the pathogenesis of cardiovascular disease.
- 2) Identify the doses used for vitamin D and its possible use in percutaneous coronary intervention (PCI).
- 3) Compare and contrast the study efficacy and safety results between the vitamin D treatment the control group.
- 4) Discuss the study's limitations for vitamin D's role in the treatment of PCI.

Requirements to Receive Credit

In order to receive CE credit, the learner must register for the educational activity, study the provided journal article, complete the online post-event assessment (test) with a score or 75% or higher, complete an online evaluation, and print their certificate.

Schedule & Fees

JCP monthly Journal CE articles are generally released on the 2nd Tuesday of each month. They are priced in packages of Jan - Dec for each year. Packages are available at no cost to ACCP Members and \$75/calendar year to Non-members. Once you register, you have access to all of the articles for the calendar year.

Acknowledgement of Financial Support

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Home Study Initial Release and Expiration Dates

Date of Issuance: February 1, 2018 **Expiration Date:** February 1, 2021

Online Location:

https://accp1.org/Members/Continuing_Education/Journal_CE/ACCP1/4Continuing_Education/Journal_C E.aspx