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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 1™* 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.

**Designer:** Michael Jann, PharmD, who developed the continuing education portion of this activity (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 of 75% or higher, complete an online evaluation, and print their certificate.

**Schedule & Fees**

JCP monthly Journal CE articles are generally released on the 2<sup>nd</sup> 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**

No financial support was received for this educational activity.

**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](https://accp1.org/Members/Continuing_Education/Journal_CE/ACCP1/4Continuing_Education/Journal_C E.aspx)