

Meta-analysis comparing Outcomes of Smokers Versus Non-smokers with Acute Coronary Syndrome undergoing Percutaneous Coronary Intervention

Sharan P Sharma MD , Khagendra Dahal MD ,
Jharendra Rijal MD , Gregg C Fonarow MD

PII: S0002-9149(18)31246-3
DOI: [10.1016/j.amjcard.2018.05.045](https://doi.org/10.1016/j.amjcard.2018.05.045)
Reference: AJC 23359

To appear in: *The American Journal of Cardiology*

Received date: 21 March 2018
Revised date: 18 May 2018
Accepted date: 24 May 2018

Please cite this article as: Sharan P Sharma MD , Khagendra Dahal MD , Jharendra Rijal MD , Gregg C Fonarow MD , Meta-analysis comparing Outcomes of Smokers Versus Non-smokers with Acute Coronary Syndrome undergoing Percutaneous Coronary Intervention, *The American Journal of Cardiology* (2018), doi: [10.1016/j.amjcard.2018.05.045](https://doi.org/10.1016/j.amjcard.2018.05.045)



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.

Meta-analysis comparing Outcomes of Smokers Versus Non-smokers with Acute Coronary Syndrome undergoing Percutaneous Coronary Intervention

Sharan P Sharma, MD^a, Khagendra Dahal, MD^b, Jharendra Rijal, MD^c, Gregg C Fonarow, MD^d

^aUniversity of New England, LRGHealthcare, Laconia, NH

^bDepartment of Cardiology, Louisiana State University Health Sciences Center, Shreveport, LA

^cDepartment of Cardiology, Hartford Hospital, Hartford, CT

^dDavid Geffen School of Medicine, University of California at Los Angeles, CA

***Corresponding author:** Sharan Prakash Sharma, University of New England, LRGHealthcare, Department of Internal Medicine, Laconia, NH, 03246, USA, Phone: 3035243211, Email: hellossharan@gmail.com

Disclosure: Nothing to declare.

Abstract

Several studies have found improved mortality in smokers after acute coronary syndrome (ACS) especially in the thrombolytic era. We aimed to assess the association of smoking status with mortality and cardiovascular outcomes in patients with acute coronary syndrome treated with PCI. We searched PubMed, EMBASE, CINAHL and Cochrane CENTRAL for randomized controlled trials (RCTs) since inception through February

Download English Version:

<https://daneshyari.com/en/article/11019064>

Download Persian Version:

<https://daneshyari.com/article/11019064>

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