

Accepted Manuscript

Cardiovascular outcomes with sodium–glucose cotransporter-2 inhibitors in patients with type II diabetes mellitus: A meta-analysis of placebo-controlled randomized trials

Marwan Saad, Ahmed N. Mahmoud, Islam Y. Elgendy, Ahmed Abuzaid, Amr F. Barakat, Akram Y. Elgendy, Mohammad Al-Ani, Amgad Mentias, Ramez Nairooz, Anthony A. Bavry, Debabrata Mukherjee

PII: S0167-5273(16)33658-0
DOI: doi:[10.1016/j.ijcard.2016.11.181](https://doi.org/10.1016/j.ijcard.2016.11.181)
Reference: IJCA 24043

To appear in: *International Journal of Cardiology*

Received date: 1 September 2016
Accepted date: 6 November 2016



Please cite this article as: Saad Marwan, Mahmoud Ahmed N., Elgendy Islam Y., Abuzaid Ahmed, Barakat Amr F., Elgendy Akram Y., Al-Ani Mohammad, Mentias Amgad, Nairooz Ramez, Bavry Anthony A., Mukherjee Debabrata, Cardiovascular outcomes with sodium–glucose cotransporter-2 inhibitors in patients with type II diabetes mellitus: A meta-analysis of placebo-controlled randomized trials, *International Journal of Cardiology* (2016), doi:[10.1016/j.ijcard.2016.11.181](https://doi.org/10.1016/j.ijcard.2016.11.181)

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.

Cardiovascular outcomes with sodium–glucose cotransporter-2 inhibitors in patients with type II diabetes mellitus: A meta-analysis of placebo-controlled randomized trials

Marwan Saad, MD, PhD^a; Ahmed N. Mahmoud, MD^b; Islam Y. Elgendy, MD^b; Ahmed Abuzaid, MD^c; Amr F. Barakat, MD^d; Akram Y. Elgendy, MD, MRCP^b; Mohammad Al-Ani, MD^b; Amgad Mentias, MD^e; Ramez Nairooz, MD^a; Anthony A. Bavry, MD, MPH^b; Debabrata Mukherjee, MD, MS^f.

^a Department of Medicine, Division of Cardiovascular Medicine, University of Arkansas for Medical Sciences, Little Rock, AR.

^b Department of Medicine, University of Florida, Gainesville, FL

^c Division of Cardiovascular Medicine, Department of Medicine, Jefferson University Hospital/Christiana Care Health System, Newark, DE

^d Department of Medicine, Cleveland Clinic Foundation, Cleveland, OH

^e Department of Medicine, Division of Cardiovascular Medicine, University of Iowa Carver College of Medicine, Iowa city, IA

^f Division of Cardiology, Texas Tech University Health Sciences Center, El Paso, TX

Running title: SGLT-2 inhibitors and cardiovascular outcomes.

Word count: 4,527 (including abstract, main text, references and figure legends)

Funding source: None

Disclosures: Dr. Bavry has received honoraria from the American College of Cardiology.

Corresponding author:

Marwan Saad, M.D., Ph.D.

Department of Medicine, Division of Cardiovascular Medicine

University of Arkansas for Medical Sciences

4301 W Markham Street, Little Rock, AR 72205

Phone: +1 (908) 636-9590

Fax: + (908) 351-7930

Email: mssaad@uams.edu

Download English Version:

<https://daneshyari.com/en/article/5605596>

Download Persian Version:

<https://daneshyari.com/article/5605596>

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