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Name of Journal: *World Journal of Meta-Analysis*

Manuscript NO: 57014

Manuscript Type: META-ANALYSIS

Comparing the incidence of major cardiovascular events and severe microvascular complications in patients with type 2 diabetes mellitus: A systematic review and meta-analysis

Zhu YY *et al.* MACEs vs SMICs in T2DM: A meta-analysis

Ying-Ying Zhu, Zu-Yao Yang, Ping Li, Xin-Ying Huang, Xue-Hong Zhang, Li-Nong Ji, Jin-Ling Tang

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Author: Thomas R. Einarson, Annabel Acs, Craig...

Publish Year: 2018

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Jul 01, 2017 · Hyperglycemia is the major risk factor for **microvascular complications in patients with type 2 diabetes** (T2D). However, cardiovascular disease (CVD) is the principal cause of death, and lowering HbA1c has only a modest effect on reducing CVD risk and mortality. The recently published LEADER and SUSTAIN-6 trials demonstrate that, in T2D **patients** with high CVD risk, the glucagon ...

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Author: Muhammad Abdul-Ghani, Muhammad Ab...

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Cited by: 1546

Author: Michael J. Fowler

Publish Year: 2008

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Cited by: 1557 **Author:** Michael J. Fowler

Publish Year: 2008

Heart Failure in Type 2 Diabetes Mellitus | Circulation ...

<https://www.ahajournals.org/doi/10.1161/CIRCRESAHA.118.311371>

Heart Failure Risk Is Significantly Increased in **Diabetes Mellitus**. **Type 2 diabetes mellitus** (T2DM) is a global epidemic and is expected to affect over 592 million people worldwide by 2035, a dramatic increase from 382 million people with **diabetes mellitus** in 2013, 1 a prevalence that is likely underestimated. 2 In the United States alone, an estimated 30.2 million adults or 12.2% had **diabetes** ...

Cited by: 100 **Author:** Helena C. Kenny, E. Dale Abel

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