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Endothelin receptor antagonists for the treatment of diabetic nephropathy

Li Zhang, Shuai Xue, Jie Hou, Guang Chen, ZhongGao Xu

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Endothelin-receptor antagonists may be a **novel therapeutic strategy** for diabetic nephropathy, but their use remains controversial. This meta-analysis seeks to evaluate the effectiveness and safety of endothelin-receptor antagonists for patients with diabetic nephropathy.

**Cited by:** 8**Author:** Wenming Yuan, Yi Li, Ji Wang, Jing Li, S...**Publish Year:** 2015

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Conclusion: Endothelin-receptor antagonists can **reduce albuminuria in patients with diabetic nephropathy**, although use resulted in more serious adverse events compared with placebo. There is a potential need for further RCTs, which has larger sample size and longer duration. Diabetic nephropathy is a leading cause of end stage renal

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This meta-analysis seeks to evaluate the effectiveness and safety of endothelin-receptor antagonists for patients with diabetic nephropathy. Methods Literature reviews of the PubMed , EMBASE and CENTRAL databases were conducted to identify randomized controlled trials (RCTs) comparing endothelin-receptor antagonist treatment with **placebo** in patients with diabetic nephropathy.

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May 19, 2018 · Recent reviews and meta-analyses of experimental and clinical data obtained with ERAs confirmed that endothelin receptor blockade is associated with significant **decreases in blood pressure in essential hypertension** but also in resistant hypertension.

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Author: Michel Burnier

Publish Year: 2018

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**Diabetic nephropathy** is defined as a decline in the renal function and an increase in the amount of albuminuria (>300 mg/day). The interruption of the renin-angiotensin-aldosterone system (RAAS) by well-established therapies such as angiotensin-converting enzyme inhibitor, angiotensin **receptor blockers**, calcium channel **blockers** or diuretics has been beneficial in reducing the progression of ...