Blood pressure-lowering effects of GLP-1 receptor agonists exenatide and liraglutide: a meta-analysis of clinical trials


Record Status
This is a systematic review that meets the criteria for inclusion on DARE.

Bibliographic details

PubMedID
23433305

DOI
10.1111/dom.12085

Indexing Status
Subject indexing assigned by NLM

MeSH
Blood Glucose /metabolism; Blood Pressure /drug effects; Cardiovascular Diseases /blood /prevention & control; Diabetes Mellitus, Type 2 /blood /drug therapy /physiopathology; Diabetic Angiopathies /blood /prevention & control; Female; Glucagon-Like Peptide 1 /analogs & derivatives /therapeutic use; Glucagon-Like Peptide-1 Receptor; Humans; Hypertension /blood /drug therapy; Hypoglycemic Agents /therapeutic use; Insulin /therapeutic use; Liraglutide; Male; Peptides /therapeutic use; Randomized Controlled Trials as Topic; Receptors, Glucagon /agonists; Sulfonylurea Compounds /therapeutic use; Treatment Outcome; Venoms /therapeutic use

AccessionNumber
12013043594

Date bibliographic record published
30/08/2013