Author's Accepted Manuscript

Effectiveness and Tolerability of Liraglutide in Patients with Type 2 Diabetes Mellitus and Obesity after Bariatric Surgery

Juan José Gorgojo-Martinez MD, Gara Feo-Ortega MD, Clara Serrano-Moreno MD



 PII:
 S1550-7289(16)00058-7

 DOI:
 http://dx.doi.org/10.1016/j.soard.2016.02.013

 Reference:
 SOARD2576

To appear in: Surgery for Obesity and Related Diseases

Cite this article as: Juan José Gorgojo-Martinez MD, Gara Feo-Ortega MD, Clara Serrano-Moreno MD, Effectiveness and Tolerability of Liraglutide in Patients with Type 2 Diabetes Mellitus and Obesity after Bariatric Surgery, *Surgery for Obesity and Related Diseases*, http://dx.doi.org/10.1016/j.soard.2016.02.013

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 galley proof before it is published in its final citable 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.

TITLE PAGE

Title: Effectiveness and tolerability of liraglutide in patients with type 2 diabetes mellitus and obesity after bariatric surgery

Authors: Juan José Gorgojo-Martinez , MD; Gara Feo-Ortega, MD; Clara Serrano-Moreno, MD.

Affiliation: Unit of Endocrinology and Nutrition. Hospital Universitario Fundación Alcorcón. C/Budapest 1. 28922 Alcorcón (Madrid) Spain.

Emailaddress:jjgorgojo@fhalcorcon.es;gfeo@fhalcorcon.es;cserranom@fhalcorcon.es

Correspondence to: Juan José Gorgojo-Martinez. Unit of Endocrinology and Nutrition. Hospital Universitario Fundación Alcorcón. C/Budapest 1. 28922 Alcorcón (Madrid) Spain. jjgorgojo@fhalcorcon.es

Phone number: +34 916219666

Short title: Liraglutide in type 2 diabetes after bariatric surgery

Effectiveness and tolerability of liraglutide in patients with type 2 diabetes mellitus and obesity after bariatric surgery

Abstract

Background: Current guidelines do not offer detailed recommendations on antidiabetic drug therapy in type 2 diabetes (T2DM) after bariatric surgery (BS), and reported experience is scarce. Download English Version:

https://daneshyari.com/en/article/5662197

Download Persian Version:

https://daneshyari.com/article/5662197

Daneshyari.com