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Retrospective Cohort Study

New results on the safety of laparoscopic sleeve gastrectomy for type 2 diabetes patients bariatric procedure

Ohad Guetta, Alex Vakhrushev, Oleg Dukhno, Amnon Ovnat, Gilbert Sebbag

Abstract

BACKGROUND

It has been established that bariatric surgery, including laparoscopic sleeve gastrectomy (LSG), has positive impact on type 2 diabetes mellitus (T2DM).



New results on the safety of laparoscopic sleeve gastrectomy for type 2 di



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Keywords: **Sleeve gastrectomy**, Morbid obesity, **Bariatric surgery**, Obesity ... as a primary **bariatric procedure** has grown exponentially in **recent** years, given ... The aim of this study was to assess the **safety** and outcomes of **patients** who Long-term Metabolic **Effects of Sleeve Gastrectomy** in **Patients With Type 2 Diabetes**.

Laparoscopic sleeve gastrectomy: its place in bariatric surgery for the ...

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