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Obesity and bariatric surgery in kidney transplantation: a clinical re

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Because of comorbidities associated with obesity, along with the underlying end-stage organ disease leading to transplant candidacy, these patients may not even be referred for transplant evaluation, much less be waitlisted or actually undergo transplant. However, the use of bariatric surgery in this population can help optimize the transplant candidacy of patients with obesity and end-stage organ ...

Cited by: 12Author: Tayyab S. Diwan, Tiffany C. Lee, Shurji ...

Publish Year: 2020

The role of bariatric surgery on kidney transplantation: A ...

https://pubmed.ncbi.nlm.nih.gov/33750524

Introduction: Obesity (body mass index [BMI] >35 kg/m²) remains a relative contraindication for kidney transplant, while patients after kidney transplantation (KTX) are predisposed to obesity. The present study aims to investigate the role of bariatric surgery in improving transplant candidacy in patients prior to KTX, as well as its safety and efficacy in KTX patients postoperatively.

Author: Yung Lee, Lucshman Raveendran, Oli ...Publish Year: 2021

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What are the effects of obesity on kidney transplantation?

How does obesity affect the field of surgery?

Bariatric Surgery

Medical Specialty

A surgery that helps reduce food consumption and help weight loss by removing a part of stomach thereby reducing its size.

Type of procedure: Minimally invasive

Recovery time: Can take several weeks

Duration: Few hours

Hospital stay: Typically a few days

May treat

Obesity

Very common

Obesity is a medical condition in which excess body fat has ...

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What to expect before procedure

• Inform the doctor about your medical history and go through all the

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Manuscript NO: 67715

Manuscript Type: MINIREVIEWS

Obesity and bariatric surgery in kidney transplantation: a clinical review

Bariatric surgery and kidney transplantation

Massimiliano Veroux, Edoardo Mattone, Matteo Cavallo, Rossella Gioco, Daniela Corona, Alessio Volpicelli, Pierfrancesco Veroux

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Obesity and bariatric surgery in kidney transplantation: A clinical re



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How does obesity affect the field of transplantation?



How does obesity affect the field of surgery?



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<https://pubmed.ncbi.nlm.nih.gov/19779949>

Abstract. **Obesity** has been associated with poor graft and patient survival after **kidney transplantation**, requiring functional increase of anti-rejection drugs. **Weight loss surgery** may be a good alternative in this clinical scenario. The aim of this report is to describe the outcomes of **bariatric procedures** performed in patients after **kidney transplantation** at our institution.

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Author: Samuel Szomstein, Renan Rojas, Raul J....