

Minimal invasive laparoscopic harvest of the greater omental flap for Fournier's gangrene scrotal reconstruction.

Delgado R, Ciudad P, Espinoza FB, Lopez J.

J Plast Reconstr Aesthet Surg. 2019 Feb;72(2):335-354.

Abstract

Aggressive surgical debridement is often warranted for patients with Fournier's gangrene, which result in extensive defects. 1 Many methods have been described for the coverage of these kind of defects including free and pedicled myocutaneous, fasciofucaneous, and also the greater omental flap (GOF). 2,3 The aim of this letter is to present for the first time, the laparoscopic harvest of GOF for complete scrotal reconstruction in a patient with Fournier's gangrene.