

CIRUGÍA ESPAÑOLA



www.elsevier.es/cirugia

Image of the month

Acetabular Hernia Causing Intestinal Obstruction*

Oclusión intestinal por hernia acetabular

Francesc Simó Alari,^{a,*} Eric Herrero Fonollosa,^a Fernando Carvajal López,^a Francesc Anglés Crespo ^b

^a Servicio de Cirugía General y Digestiva, Hospital Universitari Mutua Terrassa, Terrassa, Barcelona, Spain

^b Servicio de Cirugía Ortopédica y Traumatología, Hospital Universitari Mutua Terrassa, Terrassa, Barcelona, Spain



Fig. 1



Fig. 2

A 70-year-old female was operated on for aseptic loosening of the acetabular component of a right hip prosthesis. During the intervention, the external iliac artery was injured, requiring emergency laparotomy and artery ligation with femoro-femoral cross-over bypass. The prosthesis replacement was not completed.

During post-op, the patient presented symptoms consistent with intestinal obstruction. CT scan demonstrated herniation of the ileum to the acetabular cavity (Figs. 1 and 2).

Surgery confirmed the presence of an ileal loop herniated to the acetabular cavity, around the neck of the femur. Reduction was performed and the peritoneal defect was closed with stitches. Four weeks later, the acetabular component was implanted without complications.

^{*} Please cite this article as: Simó Alari F, Herrero Fonollosa E, Carvajal López F, Anglés Crespo F. Oclusión intestinal por hernia acetabular. Cir Esp. 2013;91:e45.

^{*} Corresponding author.