



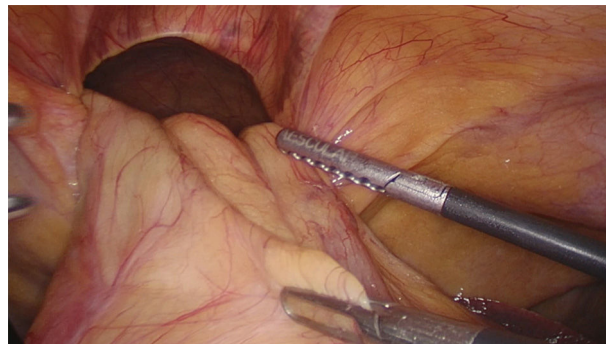
Video of the month

Laparoscopic Assisted Repair of Morgagni Hernia and Extended Right Colectomy for Colon Cancer[☆]

Reparación laparoscópica de la hernia de Morgagni y hemicolectomía derecha ampliada por neoplasia de colon

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Video

We present the case of a 49-year-old woman who was referred to our department for abdominal pain and toxic syndrome. A CT scan revealed a transverse colon neoplasm associated with a right anterior diaphragmatic defect (Morgagni hernia) containing the entire colon proximal to the neoplasm. The patient was scheduled for extended right hemicolectomy and laparoscopy-assisted hernia repair.

The first step was to reduce the content of the diaphragmatic hernia, followed by the resection of the hernia sac. The defect had a diameter of 5 cm and was repaired using Proceed[®] mesh (15×15 cm) affixed with transcutaneous polypropylene sutures and with metal tackers. Afterwards, an extended right hemicolectomy was performed through a mini upper abdominal midline laparotomy. The patient presented a postoperative period without incident and was discharged on the 7th postoperative day (Video).

Appendix A. Supplementary Data

Supplementary material related to this article can be found, in the online version, at [doi:10.1016/j.ciresp.2018.02.016](https://doi.org/10.1016/j.ciresp.2018.02.016).

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