



Video of the month

Laparoscopic trans-abdominal repair for a second recurrence of umbilical hernia

Reparación transabdominal retromuscular de segunda recidiva de hernia umbilical

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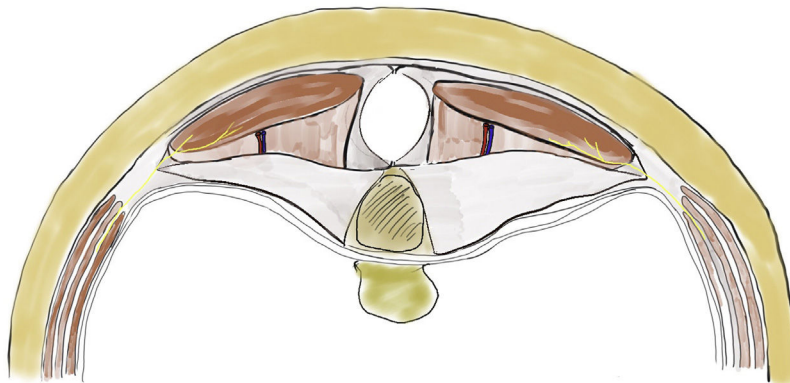


Fig. 1

In this video, we present a case of umbilical hernia recurrence, with 2 previous interventions (M3W2R2), treated with transabdominal retromuscular repair (TARM). During surgery, the peritoneal cavity is accessed, which provides for safe manipulation of the hernia contents, especially in patients with previous prosthetic repairs. The aponeurosis is dissected to place the mesh in a retromuscular position, avoiding direct contact with the intestinal loops and reducing risk of adhesions. The patient who underwent surgery made adequate progress and was discharged 24 h later, with satisfactory outpatient follow-up visits one and 6 months after surgery (Fig. 1).

Conflicts of interest

The authors declare that there are no conflicts of interest related to the publication of this video.

Appendix A. Supplementary data

Supplementary material related to this article can be found, in the online version, at doi:<https://doi.org/10.1016/j.cireng.2024.03.001>.

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