



Video of the month

Robotic Pancreatoduodenectomy (I): Standardization of the resective phase in 4 steps

Duodenopancreatectomía cefálica robótica (I). Estandarización de la fase resectiva en 4 pasos

Rosa Jorba,* Mihai C. Pavel, Erik Llàcer-Millán, Robert Memba

Unidad de Cirugía HBP, Servicio de Cirugía General y Aparato Digestivo, Hospital Universitari de Tarragona Joan XXIII, Tarragona, Spain

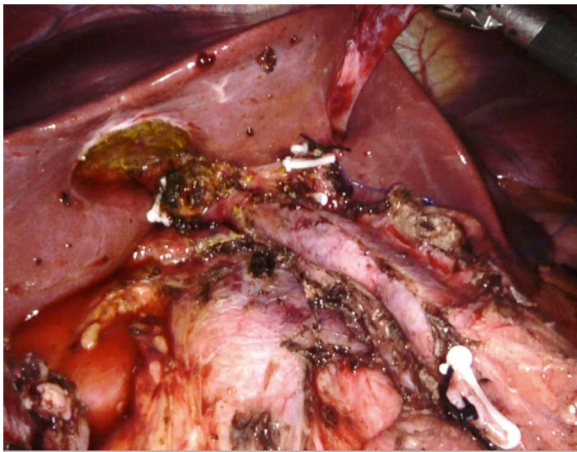


Fig. 1

Pancreatoduodenectomy (PD) is a complex procedure that requires meticulous tissue dissection and proficient suturing skills. Minimally invasive PD continues to be a challenge for surgeons.

As a result of the development of the robotic platform, high-volume centers describe large series of patients with good results in terms of pain management, blood transfusion,

and hospital stay. However, prospective studies are still necessary to objectively assess the feasibility and safety of robotic PD compared to open procedures.

This video shows our standardized technique for the resective phase of robotic PD (Fig. 1).

Funding

None.

Conflict of interest

The authors have no conflicts of interests associated with the manuscript, either directly or indirectly.

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.ciresp.2023.01.014>.

* Corresponding author.

E-mail address: rosa.jorba1@gmail.com (R. Jorba).

<http://dx.doi.org/10.1016/j.ciresp.2023.03.009>

2173-5077/© 2023 AEC. Published by Elsevier España, S.L.U. All rights reserved.