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Video of the month

Robotic pancreatoduodenectomy (II): standardized reconstruction phase in 4 steps[☆]



Duodenopancreatectomía cefálica robótica (II). Estandarización de la fase reconstructiva en 4 pasos

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Pancreatoduodenectomy remains a surgical challenge. Robotic platforms overcome the limitations associated with laparoscopy thanks to the 7 degrees of freedom, 3D visualization, and the reduction of fine tremor.

Some meta-analyses have demonstrated better perioperative and resection margin results with the use of the robot. Prospective, long-term studies are still necessary to compare robotic surgery with open surgery.

This video demonstrates our standardized technique for the reconstruction phase.

Conflicts of interests

The authors have no conflicts of interests to declare related to 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.2023.02.012>.

Funding

None

Informed consent was obtained from all the subjects studied, and their right to privacy was respected at all times.

[☆] Please cite this article as: Jorba R, Laia E, Eva P, Elena RM, Robert M. Duodenopancreatectomía cefálica robótica (II). Estandarización de la fase reconstructiva en 4 pasos. Cir Esp. 2023. <https://doi.org/10.1016/j.ciresp.2023.02.012>

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<http://dx.doi.org/10.1016/j.ciresp.2023.02.012>

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