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Robotic Donor Hepatectomy: Are We There Yet?

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growing in popularity globally, **robotic donor hepatectomy** is still in its infancy. We believe this procedure will mature and robotics will be a platform of importance, but this should occur cautiously in highly specialized centers, and will only fully develop once **there** is widespread consensus among **the** HPB and liver transplant community as to the specific benchmarks for excellence in robotic liver surgery.

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Robot-assisted living-donor hepatectomy was first reported by Giulianotti et al in 2012, which described a case of robot-assisted living-donor right lobectomy subsequent to the performance of over 90 robotic minor and major hepatectomies. 50 However, few articles on robot-assisted living-donor hepatectomy are available as of yet.

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in the international consensus statement on robotic hepatectomy surgery of 2018, robotic donor hepatectomy is recommended as follows. Robotic living donor hepatectomy could be an alternative. The procedure should only be performed by experienced surgeons, and the true benefits of robotic donor hepatectomy need further investigation in the future.

 crsaindia.com<https://crsaindia.com/wp-content/uploads/2020/09/Brochure-CRSA-IND-2020.pdf>

Robotic Donor Hepatectomy- Are we there yet? Panel discussion C. N. Tan Hon Kon Yao Ming Wu, Taiwan Moderator: P. Senthilnathan Panelists: S. Sudhindran, Mohamed Rela, A. S. Soin, G. Palanivelu Chairpersons: Jagannath Dixit, Ramachandra Menon, Biju Chandran Robotic Cholecholel c st excision

Safety and feasibility of robotic major hepatectomy for ...

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Robotic liver resection has not yet been widely implemented. We aimed to evaluate the feasibility and safety of robotic major liver resection by performing a prospective multicenter study. ... including donor hepatectomy, ... despite the high cost of robotic surgery, there are only limited instruments for robotic liver resection, there is no ...

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Between May 2013 and August 2015, 13 patients underwent robotic living donor right hepatectomy in our institute, and 54 patients received open surgery. In this series, no conversion was conducted...

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 Systematic review of robotic liver resection<https://link.springer.com/content/pdf/10.1007/s00464-012-2547-2.pdf>

resection is not yet known. Methods A literature survey was performed using specific ... stenosis was noted in one donor 6 months after robotic Table 3 Types of robotic liver resections performed in the literature ... Right live donor hepatectomy 1 (0.4 %) Extended right hepatectomyb 1 (0.4 %) Pericystectomy 2 (0.8 %) ...

Systematic review of robotic liver resection | SpringerLink

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Transient liver failure and deep vein thrombosis were reported at a higher frequency. Portal vein stenosis was noted in one donor 6 months after robotic living donor right hepatectomy. The authors in this case suggested that the mechanism was either angulation of the portal vein caused by hepatic regeneration or formation of a band of scar tissue, intraoperative injury was not suggested based on the normal CT ...

Laparoscopic Liver Resection: A Review of Current Status ...

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The titles and abstracts were screened and those studies related to following several topics were further retrieved. RESULTS This review provides a comprehensive insight into the current status of LLR, including hot topics such as laparoscopic major hepatectomy, robotic liver resection, laparoscopic live donor hepatectomy, and laparoscopic ALPPS.

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Robotic donor hepatectomy: Are we there yet?

Rammohan A *et al.* Robotic donor hepatectomy

Ashwin Rammohan, Mohamed Rela

Abstract

In living donor liver transplantation (LDLT) the safety of the live donor (LD) is of paramount importance. Despite all efforts, the morbidity rates approach 25%–40% with conventional open donor hepatectomy (DH) operations. However, most of these complications are related to the operative wound and despite increased self-esteem and satisfaction in various quality of life analyses on LD, the most common grievance is that of the scar. Performing safe and precise DH through a conventional laparoscopic

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The literature also shows there is less intraoperative blood loss with the robot than an open procedure. As with any cancer surgery, oncologic outcomes are of paramount importance, and these have been...

[Laparoscopic living-donor hepatectomy: Review of its ...](https://onlinelibrary.wiley.com/doi/10.1002/ags3.12450)

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