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Feb 18, 2020 - A continuous **suture** is less time-consuming to place, and the **suture** line is more watertight with better **hemostasis**. However, the entire **suture** line is based on a single stitch. Animal studies have shown that anastomotic blood flow and perianastomotic oxygen tension are low after a continuous **suture**, resulting in impaired healing and increased ...

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This dissection is best performed with slow and meticulous cautery. Bleeding from branches of the internal pudendal artery typically occurs, requiring **suture ligation** of these vessels in addition to electrocautery. In our experience, **hemostasis** is best controlled with 2-0 Vicryl on UR-6 needles, which allow placement of sutures at these steep ...

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Author: Mang L. Chen, Polina Reyblat, Melissa M. P...

Publish Year: 2019

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IPEG 2019 The 28th Annual Congress for Endosurgery in ...

<https://www.liebertpub.com/doi/10.1089/lap.2019.29028.abstracts>

May 28, 2019 · Conclusion: Laparoscopic **side-to-side** repair of duodenal atresia using a miniature stapler is a novel, safe, and feasible technique that was associated with significantly shorter operating times than **hand-sewn** laparoscopic duodenal atresia repair with a similar safety profile. Prospective studies are needed to confirm these findings



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Wang H *et al.* Suture ligation for submucosal hemostasis in SPKT

Hui Wang, Ying-Xin Fu, Wen-Li Song, Chun-Bai Mo, Gang Feng, Jie Zhao, Guang-Hui Pei, Xiao-Feng Shi, Zhen Wang, Yu Cao, Ye-Qi Nian, Zhong-Yang Shen

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<https://www.liebertpub.com/doi/10.1089/lap.2013.9995>

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