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Confocal laser endoscopy is a novel diagnostic tool to analyze living cells during colonoscopy, thereby enabling virtual histology of neoplastic changes with high accuracy.

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Tumor-positive (R1 or R2) resection margins in colorectal cancer, for example, occur in approximately 10% of the operated patients. 3, 4 Together with the increasing rate of minimal invasive (laparoscopic and



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Conclusions: The **confocal laser endomicroscopy** proved to be an effective auxiliary method in the diagnostic approach of the lesions found **during** the endoscopic procedures performed in our service. However, the need for a histopathological or cytological analysis to obtain a definitive and conclusive diagnosis has not been achieved.

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Name of Journal: *World Journal of Clinical Cases*
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Confocal laser endomicroscopy distinguishing benign and malignant gallbladder polyps during choledochoscopic gallbladder-preserving polypectomy: A case report

Tang BF *et al.* Confocal laser endomicroscopy distinguishing gallbladder polyps

Bo-Fu Tang, Tong Dang, Qiu-Hong Wang, Zhi-Heng Chang, Wei-Jie Han

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