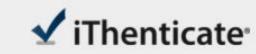
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Name of Journal: World Journal of Gastroenterology

Manuscript NO: 67097

Manuscript Type: REVIEW

Intraoperative use of Indocyanine Green (ICG) Fluorescence Imaging in Rectal Cancer Surgery: the state of the art.

Peltrini R et al. ICG and rectal cancer surgery

Roberto Peltrini, Mauro Podda, Simone Castiglioni, Maria Michela Di Nuzzo, Michele D'Ambra, Ruggero Lionetti, Maurizio Sodo, Gaetano Luglio, Felice Mucilli, Salomone Di Saverio, Umberto Bracale, Francesco Corcione

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https://pubmed.ncbi.nlm.nih.gov/32556696

Background: Fluorescence imaging by means of Indocyanine green (ICG) has been applied to intraoperatively determine the perfusion of the anastomosis. The purpose of this Individual Participant Database meta-analysis was to assess the effectiveness in decreasing the incidence of anastomotic leak (AL) after rectal cancer surgery.

Cited by: 20 Author: Alberto Arezzo, Marco Augusto Bonino, Fré...

Publish Year: 2020

Indocyanine green fluorescence imaging in colorectal ...

https://www.sciencedirect.com/science/article/pii/S2468125317302169

Oct 01, 2017 · Indocyanine green fluorescence imaging had been used in the field of hepatobiliary surgery for intraoperative identification of the bile ducts and hepatic tumours for several decades before its application in colorectal perfusion assessment.87, 88, 89 This imaging modality is emerging as a navigation tool for resection of metastatic hepatic tumours in laparoscopic hepatectomy.

Cited by: 66 Author: Deborah S Keller, Deborah S Keller, Takeaki ...

Publish Year: 2017

Why is indocyanine green fluorescent imaging used in surgery? When to use indocyanine green before colectomy? Where can I find indocyanine green clinical application? When was indocyanine green (ICG) dye first used?

Feedback

Intraoperative use of fluorescence with indocyanine green ...

https://link.springer.com/article/10.1007/s00464-020-07735-w -

Jun 18, 2020 - Background Fluorescence imaging by means of Indocyanine green (ICG) has been applied