## ASO VISUAL ABSTRACT



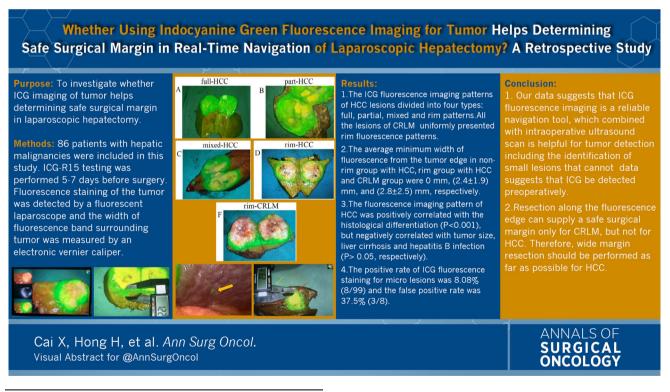
## ASO Visual Abstract: Whether Using Indocyanine Green Fluorescence Imaging for Tumor Helps Determining Safe Surgical Margin in Real-Time Navigation of Laparoscopic Hepatectomy? A Retrospective Study

Xinran Cai, MD<sup>1,2,3,4</sup>, Haijie Hong, MD, PhD<sup>1,2,3,4</sup>, Wei Pan, MD<sup>1,2,3,4</sup>, Jiangzhi Chen, MD, PhD<sup>1,2,3,4</sup>, Lei Jiang, MD<sup>1,2,3,4</sup>, Qiang Du, MD, PhD<sup>1,2,3,4</sup>, Ge Li, MD<sup>1,2,3,4</sup>, Shengzhe Lin, MD<sup>1,2,3,4</sup>, and Yanling Chen, MD, PhD<sup>1,2,3,4</sup>

<sup>1</sup>Department of Hepatobiliary Surgery and Fujian Institute of Hepatobiliary Surgery, Fujian Medical University Union Hospital, Fuzhou, China; <sup>2</sup>Fujian Medical University Cancer Center, Fuzhou, China; <sup>3</sup>Key Laboratory of Ministry of Education for Gastrointestinal Cancer, Fujian Medical University, Fuzhou, China; <sup>4</sup>Fujian Key Laboratory of Tumor Microbiology, Department of Medical Microbiology, Fujian Medical University, Fuzhou, China

Resection of the hepatic malignant lesions along ICG fluorescence could only provide safe surgical margin for

CRLM, but not for HCC (https://doi.org/10.1245/s10434-022-12893-3).



Xinran Cai and Haijie Hong contributed equally to this work.

© Society of Surgical Oncology 2023

Published Online: 5 January 2023

Y. Chen, MD, PhD e-mail: chenyanling@fjmu.edu.cn **DISCLOSURES** None of the authors have financial/commercial interests to disclose.

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.