



Live webinar

Fluorescence-guided surgery:

Advanced Imaging Modalities in Upper GI Surgery

Tuesday, 16th Jun 2020
6:00 - 7:00 pm (GMT+8)

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3:30pm Mumbai | 5pm Bangkok | 6pm Hong Kong | 7pm Tokyo | 8pm Sydney | 11am London



Prof. WooJin Hyung

Director, Gastric Cancer Center
Yonsei Cancer Center
Yonsei University Health System
South Korea

Globally recognized leader in MIS and robotic image-guided gastric surgery



Prof. Simon Law

Chair Professor,
Esophageal and Upper Gastrointestinal Surgery
The University of Hong Kong

Editorial board member of Annals of Surgery, JAMA Surgery, and Surgery, Annals of Surgical Oncology



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Prof. Hyung will review his published experience about the benefits of fluorescence imaging in visualizing lymphatics and lymph node dissection in gastric cancer.

Prof. Law will discuss the benefits of perfusion assessment in esophageal cancer surgery.

Following the presentations, attendees will have the opportunity to engage in a live Q&A session!

Agenda:

6:00-6:05pm: Welcome and Introductions

6:05-6:25pm: Visualizing Lymphatics in Gastric Cancer - Prof. WooJin Hyung

6:25-6:45pm: Fluorescence Imaging in Esophageal Cancer - Prof. Simon Law

6:45-6:55pm: Q&A

6:55-7:00pm: Closing

Regulations concerning the use of medical devices may vary from country to country. Access to this webinar will be restricted in countries or regions where the topics discussed are not currently approved by the local regulatory authorities.

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