

EVIS X1

# Positive Feedback for the EVIS X1

We have continued to expand sales of the EVIS X1 advanced endoscopy system, and in fiscal year 2024, we began sales in several countries, including the United States and China. We have received positive feedback on various imaging technologies that further improve treatment and diagnosis.

## United States

**Dr. Sam Serouya**  
NYU Langone Hospital Brooklyn



The EVIS X1 is an amazing product that is now providing us gastroenterologists the ability to take the next step in therapeutic endoscopy. It enables visualization that we did not think possible, supporting safe, efficient, and high level care for our patients.



**Dr. Anand Gupte**  
UF Health Shands Hospital

With TXI technology, optimization of texture and color brings out the topography of the mucosa in detail, enhancing detection and subsequent resection of abnormal tissue. I prefer TXI technology during withdrawal in the colon, as delineation of flat polyps or other subtle lesions is easy. I also find RDI technology quite helpful in identifying bleeding sites during therapeutic procedures such as after a large polyp removal or EMR<sup>\*1</sup> where one can see blood emanating from multiple sites.

## China

**Dr. Liu Zhiguo**  
Xijing Hospital



With superior imaging processing capability, modes including BAI-MAC, TXI, and RDI significantly improve the efficacy and safety of endoscopic procedures. BAI-MAC facilitates cancer screening with NBI, TXI enhanced contrast on lesion margin and surface structure, and RDI makes possible the visualization of underlying blood vessels previously unseen.



**Dr. Wu Qi**  
Beijing Cancer Hospital

Since EVIS X1 was landed in China, it has brought many technological innovations and possibilities to the field of endoscopy. For example, the 4K imaging effect brings better visual experience, the RDI technology help minimize significant bleeding and reduces fatigue during the ESD<sup>\*2</sup> process, and using TXI technology can also make early disease screening detection easier. So, with the continuous development of clinical applications, it is believed that the introduction of new technologies will bring more help to endoscopic diagnosis and treatment.

Notes: Dr. Serouya, Dr. Gupte, and Dr. Espino are consultants and Dr. Zhiguo, Dr. Qi, and Dr. Choi are paid consultants of Olympus Corporation, its subsidiaries and/or its affiliates. Any content or information ("Content") presented herein is illustrative in nature and does not guarantee or represent specific information, outcomes, or results. Olympus Medical Systems Corp. and its parents, subsidiaries, affiliates, directors, officers, employees, agents, and representatives (collectively "Olympus") does not represent to or warrant the accuracy or applicability of the Content. Under no circumstances shall Olympus be liable for any costs, expenses, losses, claims, liabilities, or other damages (whether direct, indirect, special, incidental, consequential, or otherwise) that may arise from, or be incurred in connection with, the Content or any use thereof. The contents are not aimed at general consumers including patients who the device could treat according to the medical profession's judgment. Information on this document does not replace the labeling or instruction for use for the devices and any user of the medical device must at all times observe all mandatory information, found, in particular, on the labels and the Instruction for Use. The products referenced here may not be available in all jurisdictions or regions. In addition, indications for use may vary by jurisdiction or region. Please contact your Olympus representative if you have any questions about the availability of the products in your area.

## Latin America

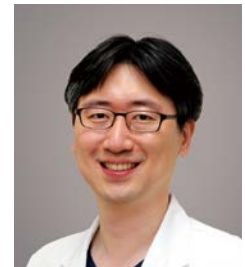
**Dr. Alberto Espino**  
Pontificia Universidad Católica de Chile



After using TXI, I am impressed by it as a new and improved tool to observe incipient neoplastic lesions of the digestive tract in greater detail, which will translate into better therapeutic decisions for patients.

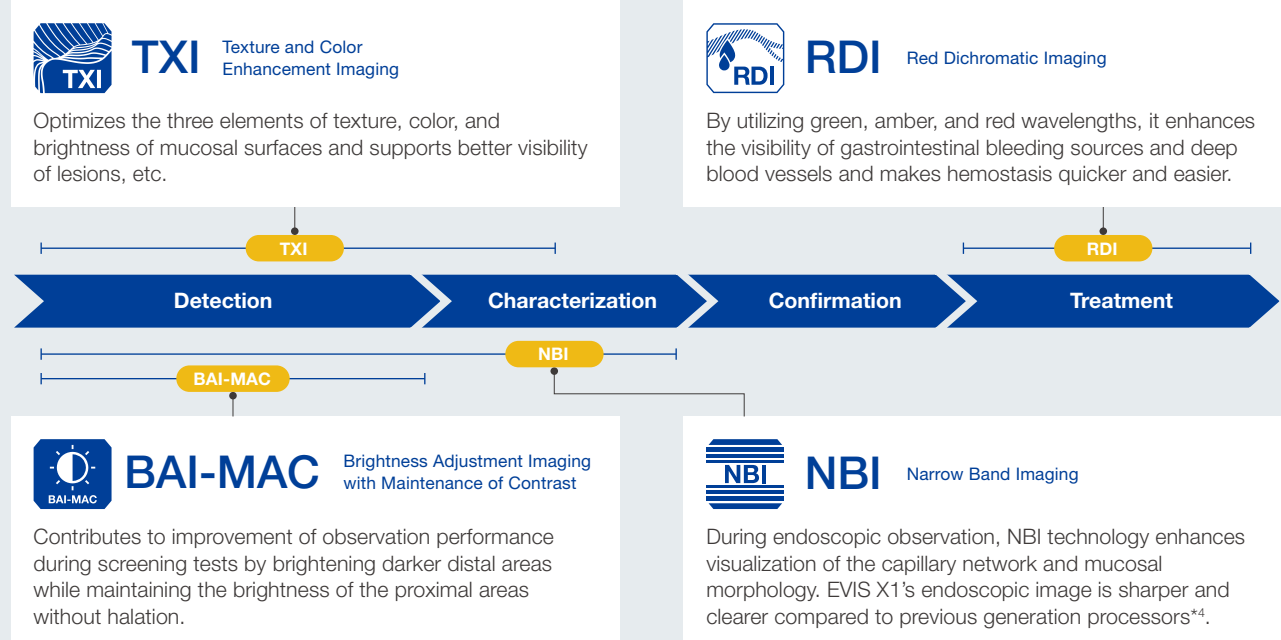
## South Korea

**Dr. Hyuk Soon Choi**  
Korea University Anam Hospital



TXI technology and RDI technology in the Olympus EVIS X1 system represent significant advancements in medical imaging technology. TXI technology significantly improves the observation of surface and vascular patterns, critical for early disease detection. Through precise differentiation between tissue layers, TXI ensures safer and more accurate cuts during ESD<sup>\*2</sup> procedures. This technology is especially beneficial in identifying flat or depressed lesions, boosting the diagnostic confidence of medical professionals. RDI technology feature is invaluable for quickly identifying the source of bleeding in complex medical procedures. By facilitating a more active approach to bleeding control, RDI minimizes the risk of accidental damage to deep blood vessels. This capability is particularly important in procedures like ESD and POEM<sup>\*3</sup>, where avoiding deep vessel damage is crucial. RDI technology thus plays a key role in reducing procedural stress and enhancing the overall confidence and efficiency of the medical team during operations.

## EVIS X1's Technologies



<sup>\*1</sup> Endoscopic Mucosal Resection  
<sup>\*2</sup> Endoscopic Submucosal Dissection  
<sup>\*3</sup> Per-oral Endoscopic Myotomy  
<sup>\*4</sup> Data on file with Olympus (DC00303282)