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Fujifilm India strengthens therapeutic endoscopy portfolio

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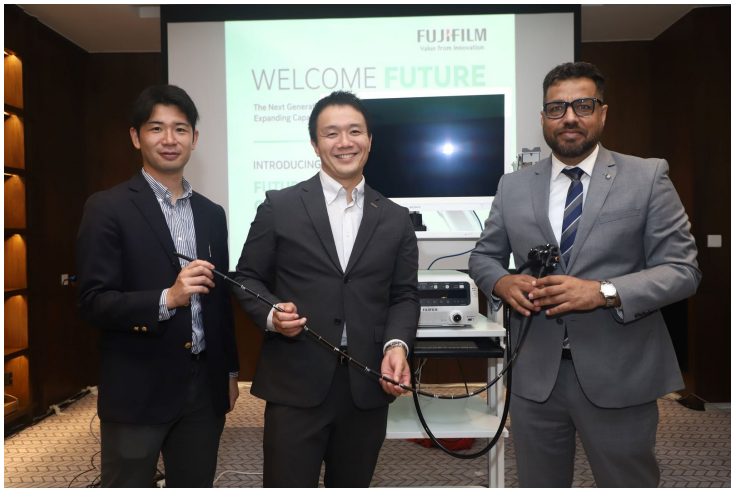
New therapeutic endoscopes combine advanced imaging and enhanced maneuverability



Fujifilm India, a leading healthcare technology company, has expanded its ELUXEO 8000 endoscopy portfolio with the launch of its next-generation therapeutic gastroscopes at Endocon 2026.

India is witnessing a growing burden of gastrointestinal diseases, including digestive disorders and gastrointestinal cancers, driving greater demand for early diagnosis and minimally invasive treatment options.

As therapeutic endoscopy becomes increasingly important in modern gastroenterology, healthcare providers are looking for technologies that not only deliver high-quality imaging but also help perform complex procedures with greater precision, efficiency and confidence.

Responding to these evolving needs, the new addition strengthens Fujifilm India's therapeutic endoscopy offering by combining advanced imaging, improved maneuverability and clinician-friendly workflow features to support more accurate diagnosis and treatment during complex gastrointestinal procedures.

At the centre of the launch are the latest generation therapeutic GI scopes including gastroscopes, colonoscopes, duodenoscopes and therapeutic gastroscopes for third space procedures, designed to help clinicians perform advanced therapeutic procedures with greater ease.

Equipped with high-sensitivity CMOS imaging, enhanced bending capability and a dedicated therapeutic instrument channel, the new gastroscopes provide better access to difficult-to-reach areas while offering improved control during procedures. The slim therapeutic model further enables physicians to work comfortably in narrower anatomical spaces without compromising on therapeutic capability. Together, these innovations are designed to support more precise treatment while improving procedural efficiency.

The therapeutic gastroscopes complement the **ELUXEO 8000 Endoscopy System**, which combines 4K-ready imaging with Fujifilm's latest image enhancement technologies to deliver brighter, sharper images and improved visualisation during both diagnosis and treatment. The system also introduces **Amber-red Color Imaging (ACI)**, a new observation mode that helps clinicians identify subtle colour differences associated with blood, supporting greater confidence during therapeutic procedures.

Along with seamless compatibility across Fujifilm's endoscopy portfolio and an integrated workflow designed for busy endoscopy suites, the platform enables healthcare providers to perform procedures more efficiently while maintaining high standards of patient care.