



international bowel
ULTRASOUND GROUP

Intestinal Ultrasound for GI Trials

Through an exclusive partnership, Alimentiv and IBUS bring leading intestinal ultrasound expertise to clinical trials, advancing standardized, noninvasive imaging in GI research.

Retain Patients and Detect Insights With Noninvasive Imaging

Faster Insights

Intestinal Ultrasound (IUS) provides patient-centric, bedside assessments that enable more frequent monitoring of disease activity. IUS allows for frequent, low-burden assessment of transmural remission and disease activity between scheduled endoscopies, helping to detect complications and early treatment responses. In adaptive trials, this can support earlier go/no-go decisions or patient re-randomization without subjecting patients to additional invasive procedures.

Reduce Patient Burden

Compared to endoscopy, IUS provides a less invasive, more cost-effective, and more patient-friendly option. Growing scientific evidence supports using IUS for eligibility screening and as a responsive monitoring tool to increase uptake within clinical trials.

Benefits of IUS

- Improve patient experience and retention
- Reduce costs
- Detect early treatment responses
- Trial-ready for global execution

Accelerating IUS Innovation Through Exclusive Collaboration

International Ultrasound Experts

The International Bowel Ultrasound Group (IBUS) consists of experts in ultrasonography and IBD working to promote the adoption of IUS worldwide. They have pioneered global IUS education and provide a platform for research collaborations within the GI field.

Alimentiv's strategic partnership with IBUS is driving the uptake of IUS in clinical trials while setting standards for acquisition, central reading, and site training.

Consistent Data

Through our exclusive partnership with IBUS, sites have access to IUS-STAR, a structured training and certification program. This ensures that every investigator captures images using the same protocol. We then apply blinded central reading to validate the acquisition quality and score the images objectively, mitigating the variability typically associated with site-level reading.

- GxP-validated imaging technology and CRO expertise
- Central reader and site training expertise from IBUS
- Proven collaboration across 13+ IUS studies

Standardized Data for Global Trials

We standardize noninvasive imaging for global clinical trials, ensuring that IUS data are reliable, comparable, and analysis-ready.

IUS Experience at a Glance

11 Active Trials
2,400+ Reads Complete
34+ Countries

IUS Standardized Training and Acquisition for Research (IUS-STAR) Certificate

Learn IUS From the Experts

Alimentiv and IBUS are partnering to empower sonographers, radiologists, and technologists with advanced, accelerated training in IUS for clinical trials. This certification program combines streamlined e-learning with immersive hands-on training to deliver precise, protocol-compliant scans. Contact ius-star@bowel-ultrasound.org to learn more.

Operational Excellence

Alimentiv delivers an exceptional site experience through continuous improvements driven by customer feedback. Our dedicated Image Services team provides specialized support for seamless DICOM image acquisition, export, and upload. Intuitive instruction manuals and quick reference guides distill complex requirements into clear, actionable steps, while accelerated image quality feedback enables rapid course correction.

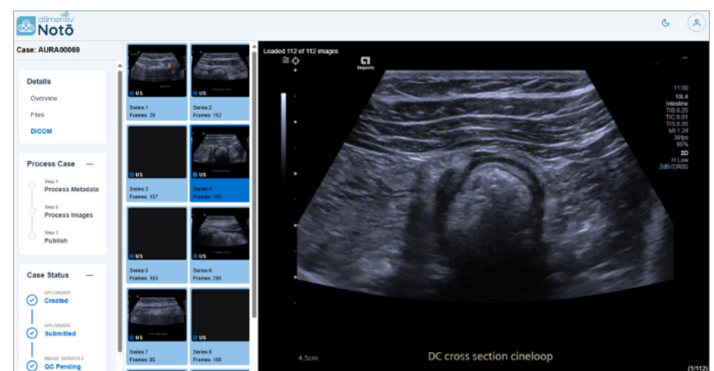
Notō™ Multi-Modal Medical Imaging Solution

Notō™ is a proprietary software solution that enables secure image viewing and scoring workflows. It ensures that IUS images collected are high-quality and standardized by providing sites with study-specific checklists, tracking upload quality in real time, and routing cases to central readers with full audit trails.

Notō™ integrates IBUS-SAS reporting and sites receive detailed quality feedback alongside submitted IUS data, supporting continuous improvement and data consistency. Unblinded test case reviews enable expert reviewers to provide targeted, iterative feedback to site staff.

Notō™ Case Manager

- Smooth central reader experience
- Consolidated workflow
- 21 CFR Part 11 compliant
- Real-time visibility
- Full audit trail



Notō™ Platform Interface

Our expert ultrasound technologists are available to provide real-time guidance, ensuring sites feel confident and supported throughout the trial.

- Dedicated image services team, including expert ultrasound technologists
- Streamlined manuals and quick reference guides
- Accelerated image quality feedback