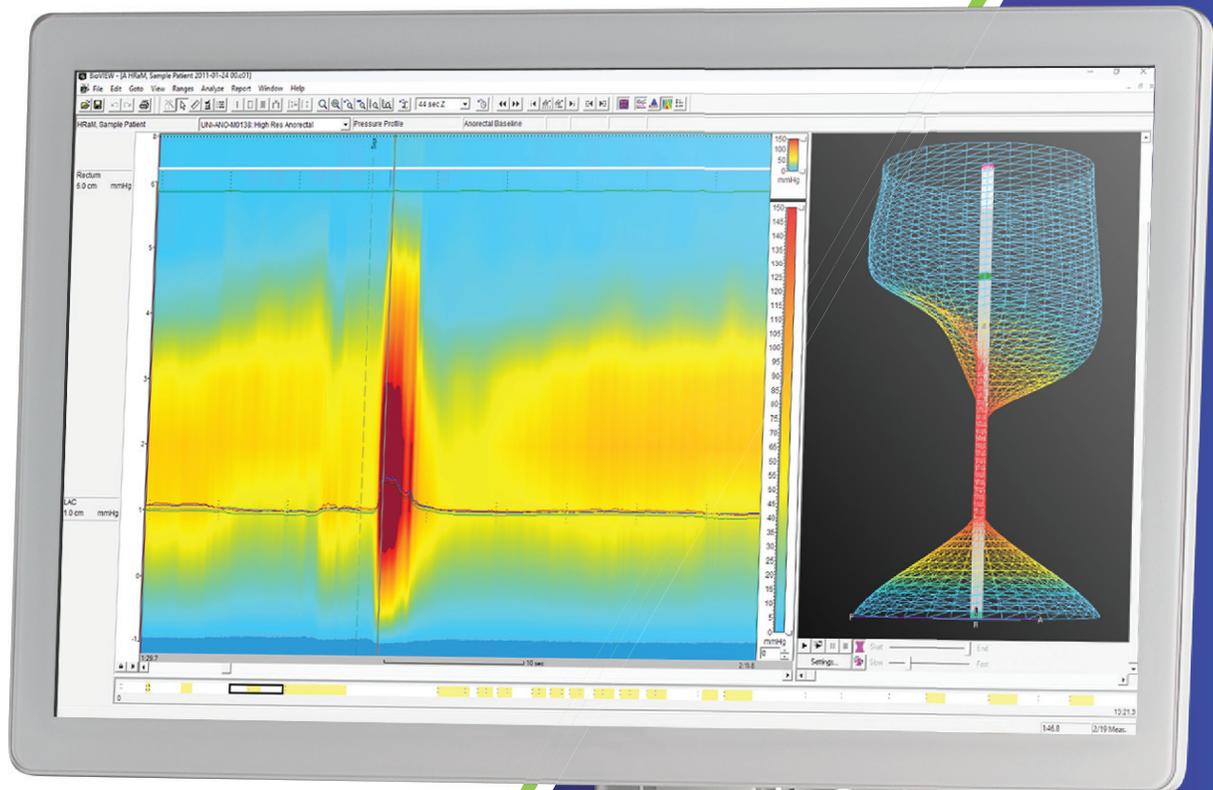


High-Resolution Anorectal Manometry

Complete Diagnostic Solution

Acquire high-resolution rectal and anal sphincter pressure and coordination data for a comprehensive, evidence-based evaluation aligned with London Classification.



Anorectal Manometry Testing

Confident Assessment

Clinicians can perform a range of diagnostic tests aligned with the London Classification to acquire comprehensive data for confidently identifying motility disorders and guiding treatment decisions.

Zvu® HRaM Probe

Key features of this reusable, solid-state catheter include:

- **Durable design** allows for easier insertion and reliable performance
- **26 Unidirectional channels** provide detailed measurement along the full length of the anal canal and rectum
- **Multi-sensors** clocked at posterior, left, anterior, and right quadrants capture circumferential data

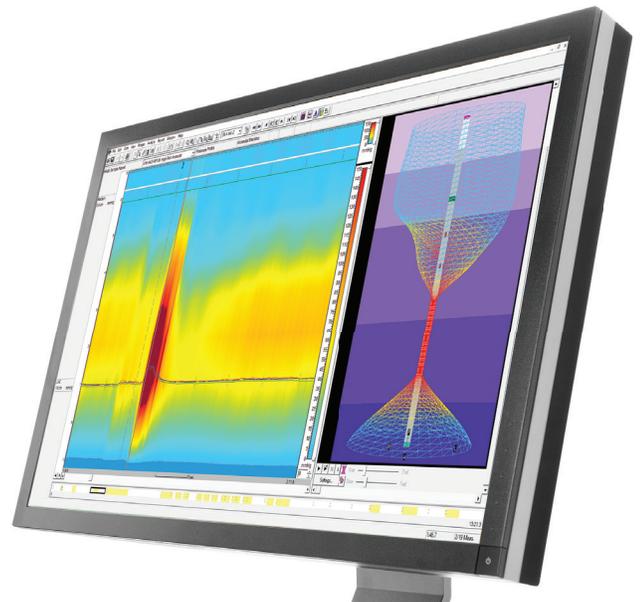


Zvu Anorectal Balloon Attachment & Removal Kit

Perianal Rectal Sensor

Supporting Tests

Pairing electromyography (EMG) and balloon expulsion testing (BET) with high-resolution anorectal manometry enables precise pressure mapping to be linked with neuromuscular coordination and real-world evacuation performance.



BioView® Software

Guided acquisition protocols and color pressure mapping simplify the complexity of data analysis and study interpretation. SyncVIEW™ provides a multi-dimensional view of every maneuver in real-time. Key metrics include:

- Cough
- Push & squeeze pressures
- Recto-anal inhibitory reflux (RAIR)
- Rectal compliance
- Resting pressure

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