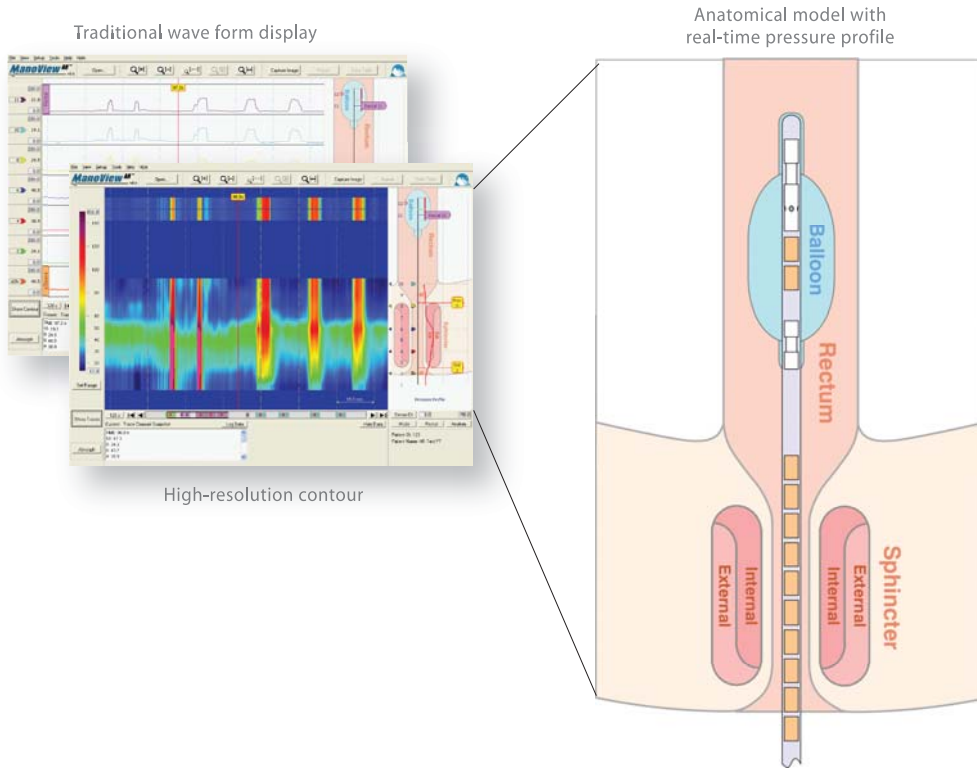


## High-Resolution Anorectal Manometry



### Quick, Easy and Accurate!

- Shortens procedure time by more than 50%
- Interactive protocol box steps you through the procedure
- Fully circumferential sensors accurately accommodate physiological asymmetry

ManoScan 360AR™ is the most advanced system available for anorectal manometry. The 5.6 cm length of continuous circumferential sensing allows for fast and simple data acquisition. Unlike conventional manometry systems, ManoScan 360AR™ is immune to movements of the pelvic floor and of the catheter, yielding reliable results with simple data collection technique. There is no need for repositioning of the probe thereby eliminating patient involuntary squeeze artifact and shortening procedure time.

The high-resolution pressure images reveal the anorectal physiology and pathophysiology with unprecedented clarity, allowing you to intuitively diagnose disorders. The diagnosis process using the ManoView AR™ automated analysis software is highly efficient, producing conventional and advanced diagnostic metrics and generating reports in five minutes or less.

The ManoScan 360 AR™ system with cart. Also available as a module to upgrade your existing workstation!



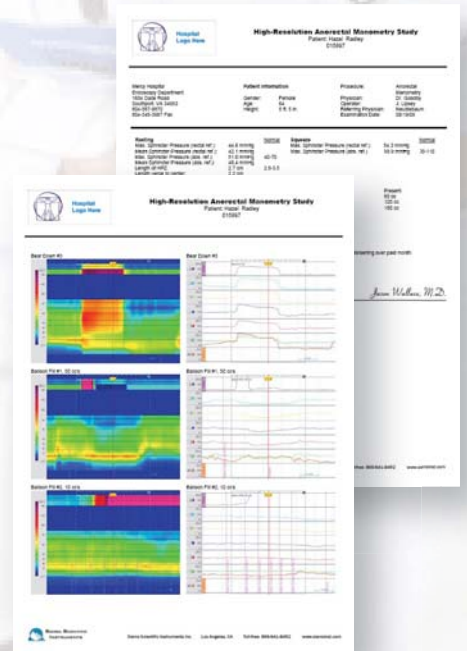
Patient report cover

## Automatically...

- ...identifies RAIR events
- ...corrects for inadvertent movement of catheter or pelvic floor using the e-sleeve
- ...calculates rectal compliance

## Provides...

- ...post procedure video playback
- ...ability to switch instantly between high-resolution and conventional wave-forms
- ...rapidly generated customized reports



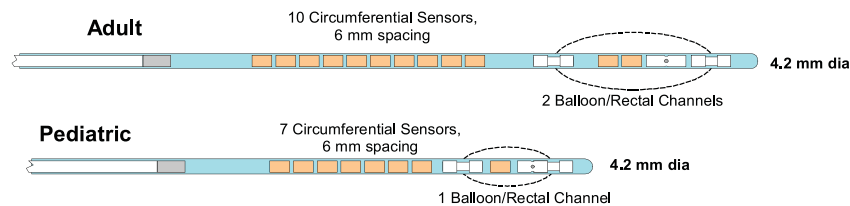
High-resolution contour plot print-outs



Double tie balloon for 12 channel AR catheter

## High-Resolution Anorectal Catheters

Continuous Circumferential Catheters enable simplified procedures and yield the highest possible accuracy



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## Clinical Training

Sierra Scientific Instruments provides on-site training and installation to all customers!

For information on additional HRM clinical courses directed by leading motility experts in your area, please visit: [www.manoscan.com](http://www.manoscan.com)

