



MCOMPASS™

Portable Anorectal Manometry by Medspira

An innovative new Anorectal Manometry device has been developed by Medspira at the world renowned Mayo Clinic. Mcompass is the first ever portable, simple to use Anorectal Manometry System that makes testing easy, fast and flexible and will integrate into the workflow of any practice making testing a reality for a broad range of physicians.

- Colorectal Surgeons can offer anorectal manometry testing more easily than before to optimise treatment planning.
- Gastroenterologists can also add a critical tool to their practice and treat patients more efficiently and effectively.
- Primary Care Physicians can discuss incontinence problems, offer precise diagnosis to enhance treatment or refer patients appropriately.
- Gerontologists can offer a full diagnostic screening to diagnose problems and provide precise treatment the first time.
- Urogynaecologists can more easily distinguish and diagnose specific anorectal problems.
- Obstetrician Gynaecologists can minimise risk due to undiscovered damage caused by a complicated vaginal delivery

A Streamlined Three-Component System

Mcompass features an innovative, single use catheter with four radial air charged balloons that adjust precisely to individual patient anatomy for enhanced measurement accuracy, assessing the symmetry of the anal canal as well as resting, squeeze and RAIR measurements. A wireless three-button portable FOB supports simple catheter operation. The device's tablet PC workstation features easy-to-use software with built-in simple prompts to guide the inexperienced user through the examination process and has both Bluetooth and Wi-Fi connectivity.

Advantages offered by the Mcompass Anorectal Manometry System include:

- Convenient, Precise Exams in as Little as 15 Minutes
- Portable, wireless system weighing only 3 lbs.
- Simple set up, with built-in software guidance ready in seconds.
- Intuitive, friendly interface for all users
- Advanced technology delivering ultra-precise results with data presented real time on a tablet PC workstation.



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