Introducing MotiliCap™ – Redefining Motility Monitoring

The Future of Whole-Gut Transit Testing

MotiliCap from AnX Robotica is a next generation, ingestible motility capsule designed to capture detailed transit data across the stomach, small bowel, and colon—offering physicians a single, minimally invasive tool to assess and diagnose motility disorders.

Why Choose MotiliCap?

MotiliCap™ is designed to provide a comprehensive view of whole-gut transit without the need for sedation, imaging, or radiation. It offers a patient-friendly alternative for assessing gastrointestinal motility, from gastric emptying through to colonic transit. The entire study can be completed with a simple swallow-and-go approach, making it ideal for both clinical and outpatient settings.







Software Highlights

MotiliScan™ is the companion software platform for MotiliCap, offering data visualization and powerful analysis tools to support accurate, efficient GI transit interpretation. Paired with the capsule, MotiliScan™ software provides an

intuitive interface for interpreting GI motility data. MotiliScan—which measures pH, temperature, and pressure—gives physicians everything they need to evaluate motility in one streamlined platform.



Improving the Patient Experience

MotiliCap is designed with patient comfort and convenience in mind. This non-invasive, swallow-and-go capsule eliminates the need for sedation or hospital-based imaging, offering a stress-free alternative to traditional diagnostic procedures. By streamlining the process, MotiliCap helps deliver faster answers and more timely treatment planning—ultimately supporting a better patient experience and improved quality of life.

