

GI Motility Testing: A Laboratory and Office Handbook

Henry Parkman MD, Richard McCallum MD, Satish S.C. Rao MD PhD FRCP (Lon)



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GI Motility Testing: A Laboratory and Office Handbook is a comprehensive and practical book that describes how to properly perform and interpret GI motility tests in conjunction with learning GI motility and neurogastroenterology.

Drs. Henry P. Parkman, Richard W. McCallum, Satish S.C. Rao, and their contributors carefully detail the wide range of procedures that are used for the evaluation of patients in the GI motility laboratory. Inside *GI Motility Testing*, each chapter has been comprehensively written and fully illustrated with examples of tracings and studies. This detailed bookdiscusses the most up-to-date equipment and technology, while providing a solid understanding of normal and abnormal manometry patterns as well as information on billing and coding.

Some Chapter Topics Include:

- Impedance Studies, High Resolution Manometry and Sensitivity Testing in Assessing Esophageal Disorders
- Gastric Emptying Scintigraphy
- Breath Testing for Carbohydrate Malabsorption and Bacterial Overgrowth
- Assessment of Gut Transit with Radiopaque Markers and Scintigraphy
- Novel Tests such as Wireless Motility Capsule for Evaluation of Regional and Whole Gut Transit/Motility
- Functional Brain Imaging in GI Neurophysiology
- Gastroesophageal Reflux Disease
- Gastroparesis
- Irritable Bowel Syndrome
- Constipation
- Fecal Incontinence

GI Motility Testing: A Laboratory and Office Handbook carefully explains how to integrate diagnostic information into decision making for day-to-day patient care, making it ideal for gastroenterologists, surgeons, GI fellows, internists, physician assistants, technicians, nurses, and nurse practitioners.

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