



Gastrointestinal Motility Disorders: Diagnosis and Management

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Message from the Guest Editor

Gastrointestinal motility disorders, particularly those that involve the stomach and the small bowel, are responsible for some of the most pervasive and difficult-to-control diseases. We have tools, including Electrogastrography and electroviscerography, that are capable of not only diagnosing abnormal motility but subtyping it. Additionally, the hyponormal subtype can be caused by things like hyper- or hypothyroidism, diabetes, and collagen vascular disease. Once again, by using EGG or EVG we can make that diagnosis and therefore cure the underlying problem by curing the causative disease. My goal is to make those in clinical medicine and surgery aware of the potential of these tools in order to improve the lives of the hundreds of millions of people who suffer from these diseases.





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