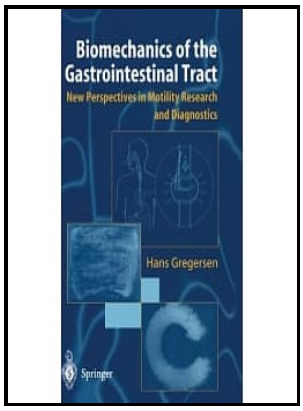
Biomechanics of the gastrointestinal tract - new perspectives in motility research and diagnostics

Springer - Biomechanics Of The Gastrointestinal Tract PDF Book



Description: -
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Biomechanics.
Gastrointestinal System -- physiology.
Gastrointestinal Motility.
Gastrointestinal system -- Mechanical properties.Biomechanics of the gastrointestinal tract - new perspectives in motility research and diagnostics
-Biomechanics of the gastrointestinal tract - new perspectives in motility research and diagnostics
Notes: Includes bibliographical references and index.
This edition was published in 2003

Filesize: 8.23 MB

Tags: #Preliminary #Friction #Force #Measurements #on #Small #Bowel #Lumen #When #Eliminating #Sled #Edge #Effects

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disease.

Preliminary Friction Force Measurements on Small Bowel Lumen When Eliminating Sled Edge Effects

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Biomechanics of the Gastrointestinal Tract : New Perspectives in Motility Research and Diagnostics (eBook, 2003) [metrics.learnindialearn.in]

In: Proceedings of the 2nd International Conference on Tribology. Several methods and diagnostic applications such as determination of in vivo length-tension diagrams and multimodal pain testing are completely new but will undoubtedly be used by many in the future. Our library is the biggest of these that have literally hundreds of thousands of different products represented.

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Several methods and diagnostic applications such as determination of in vivo length-tension diagrams and multimodal pain testing are completely new but will undoubtedly be used by many in the future. Biomechanics of the gastrointestinal tract is an up to date book for researchers on the study of the mechanical properties and the motor system of the gastrointestinal tract a well illustrated book it provides a comprehensive overview to relevant tissue geometry morphology and biomechanical theory separate chapters cover smooth muscle and nerve function including the application to animal and human studies of motility symptoms and pain determination of the true resting state history.

BIOMECHANICS OF THE GASTROINTESTINAL TRACT

Separate chapters cover smooth muscle and nerve function including the application to animal and human studies of motility, symptoms and pain, determination of the true resting state, history-dependent properties, and tissue remodelling in disease. Schoen Cite this article Lyle, A. Abstract as the function of the gastrointestinal tract is to a large degree mechanical it has become increasingly popular to acquire distensibility data in motility research based on various parameters hence it is important to know on which geometrical and mechanical assumptions the various parameters are based currently compliance and tone derived from pressure volume curves are by far the most often used parameters however pressure volume relations obtained in tubular organs must.

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