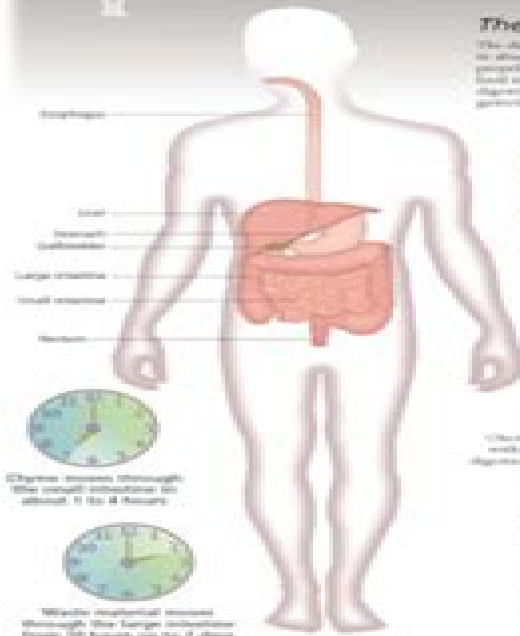




The Digestive Process

The digestive system

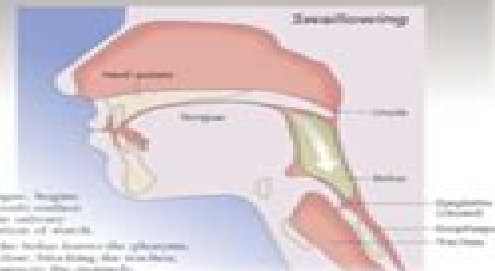
The digestive system, or gastrointestinal tract, is essentially a muscular tube in which food is broken down by the action of enzymes and chemical substances. Food enters the mouth, is chewed, and is propelled through a series of different accessory and absorptive components. Within these components, food is digested (broken down) by digestive enzymes and components that absorb it. The digestive system also stores undigested components until they are ready to be expelled at the end of the gastrointestinal tract.



Ingestion

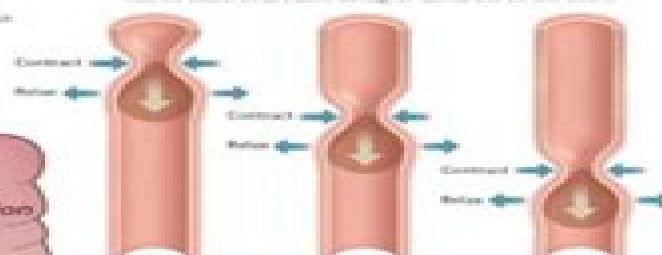
Chewing & swallowing

Chewing, the mechanical action of the mouth and tongue, begins the breakdown of solid food. This greatly increases food's surface area and exposes the food more fully to the action of the salivary glands. Saliva contains the food and begins the digestion of starch. The mixture of food and saliva is called a *bolus*. In the bolus, the pharynx, the esophagus, a flap-like valve, and the vocal cord contract, forcing the bolus forward, where it moves into the stomach through the esophagus.



Peristaltic action

Material is moved through the digestive system by a series of muscle contractions called peristalsis. The muscle is relaxed in the material contents, while the muscle above it contracts, forcing the material into the next section.

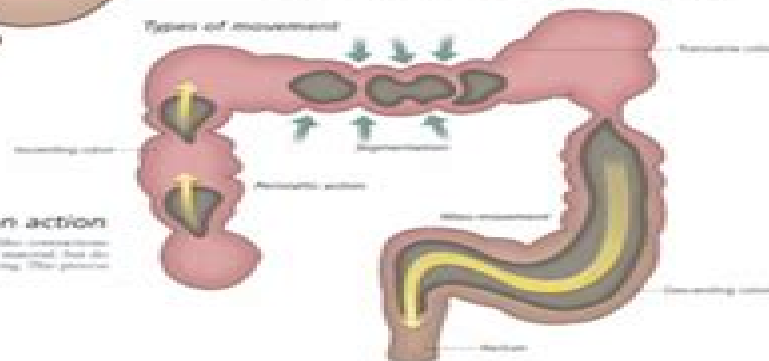


In the peristaltic action, material moves through the large intestine, where it is absorbed and stored until it is ready to be expelled.

Colonic movement

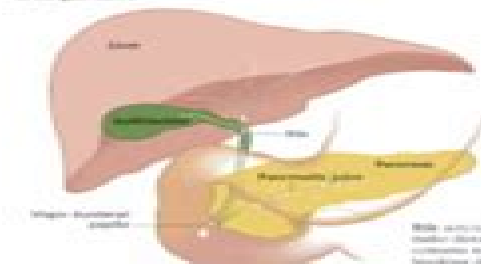
Material moves through the large intestine in a regulated fashion through the contraction of the longitudinal and circular muscles. Types of movement include peristaltic action, segmental action, and mass movement. Movement of food through the large intestine is slower than through the small intestine, allowing for absorption of water.

Types of movement

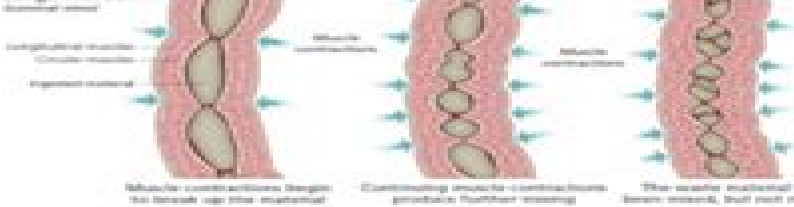


Segmentation action

In regular intervals, ring-like contractions (called segmentation) occur and mix the material. This process is called segmentation.



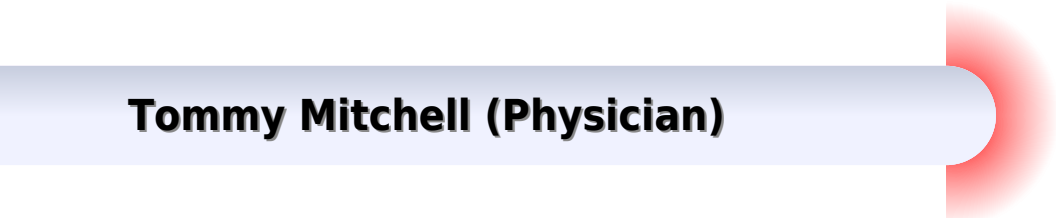
Large intestine



Muscle contractions begin to break up the material. Continuing muscle contractions produce further mixing. The waste material has been mixed, but not moved.

Anatomy And Physiology Digestive System

Tommy Mitchell (Physician)



Anatomy And Physiology Digestive System:

Gastrointestinal Anatomy and Physiology John F. Reinus, Douglas Simon, 2014-03-04 Gastroenterologists require detailed knowledge regarding the anatomy of the GI system in order to understand the disturbances caused by diseases they diagnose and treat *Gastrointestinal Anatomy and Physiology* will bring together the world's leading names to present a comprehensive overview of the anatomical and physiological features of the gastrointestinal tract Full colour and with excellent anatomical and clinical figures throughout it will provide succinct authoritative and didactic anatomic and physiologic information on all the key areas including GI motility hepatic structure GI hormones gastric secretion and absorption of nutrients GI trainees will enjoy the self assessment MCQs written to the level they will encounter during their Board exams and the seasoned gastroenterologist will value it as a handy reference book and refresher for re certification exams

Food Digestion and Absorption C Anandharamakrishnan, Jeyan Arthur Moses, S Priyanka, 2023-11-29 Focusing on the complexity of the food digestion process from oral cavity to intestine this book looks at the anatomical intricacies of the digestive system techniques currently used to study food digestibility the glycemic index and bioavailability of food components It also provides a detailed understanding of various modification techniques critical to any food product development such as modification of food structure its composition and size Being the first of its kind to provide an in depth idea of various stages of food digestion whilst linking it with approaches in modifying foods so as to cater to specific food or functional requirements the book provides an integrated approach Existing methods to understand the process of food digestion and advances in artificial systems that have been used for such studies are presented substantiated with findings from scientific publications Apart from readers from the field of medicine this book is highly interdisciplinary and will attract readers from food science nutrition and food physics

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bowel disease and other gastrointestinal diseases and conditions *The Digestive System* Margaret E. Smith, Dion G. Morton, 2011-11-18 This is an integrated textbook on the digestive system covering the anatomy physiology and biochemistry of the system all presented in a clinically relevant context appropriate for the first two years of the medical student course One of the seven volumes in the Systems of the Body series Concise text covers the core anatomy physiology and biochemistry in an integrated manner as required by system and problem based medical courses The basic science is presented in the clinical context in a way appropriate for the early part of the medical course **The Netter Collection of Medical Illustrations: Digestive System, Volume 9, Part I - Upper Digestive Tract E-Book** James C. Reynolds, Peter J. Ward, David A. Katzka, Henry Parkman, Michele A. Young, 2024-03-11 Offering a concise highly visual approach to the basic science and clinical pathology of the digestive system this updated volume in The Netter Collection of Medical Illustrations the CIBA Green Books contains unparalleled didactic illustrations reflecting the latest medical knowledge Revised by Drs James C Reynolds Peter J Ward David A Katzka Henry P Parkman and Michele A Young Upper Digestive Tract Part 1 of the Digestive System Volume 9 integrates core concepts of anatomy physiology and other basic sciences with common clinical correlates across health medical and surgical disciplines Classic Netter art updated and new illustrations and modern imaging continue to bring medical concepts to life and make this timeless work an essential resource for students clinicians and educators Provides a highly visual guide to the mouth pharynx esophagus and stomach in a single source from basic sciences and normal anatomy and function through pathologic conditions Offers expert coverage of key topics such as gastrointestinal manifestations of COVID mechanisms of disease functional disorders diagnostic tests in gastric disorders EndoFLIP of the esophagus and endoscopic pyloromyotomy for gastroparesis Provides a concise overview of complex information by integrating anatomical and physiological concepts with practical clinical scenarios Compiles Dr Frank H Netter's master medical artistry an aesthetic tribute and source of inspiration for medical professionals for over half a century along with new art in the Netter tradition for each of the major body systems making this volume a powerful and memorable tool for building foundational knowledge and educating patients or staff [The Netter Collection of Medical Illustrations: Digestive System, Volume 9, Part II - Lower Digestive Tract - E-Book](#) James C. Reynolds, Peter J. Ward, Suzanne Rose, Missale Solomon, 2024-05-27 Offering a concise highly visual approach to the basic science and clinical pathology of the digestive system this updated volume in The Netter Collection of Medical Illustrations the CIBA Green Books contains unparalleled didactic illustrations reflecting the latest medical knowledge Revised by Drs James C Reynolds Peter J Ward Suzanne Rose Missale Solomon and Christopher Steele Lower Digestive Tract Part 2 of the Digestive System Volume 9 integrates core concepts of anatomy physiology and other basic sciences with common clinical correlates across health medical and surgical disciplines Classic Netter art updated and new illustrations and modern imaging continue to bring medical concepts to life and make this timeless work an essential resource for students clinicians and educators Provides a

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The Indigestions ; or, Diseases of the digestive organs functionally treated Thomas King Chambers,1870

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A Practical Guide to Decontamination

in Healthcare Gerald E. McDonnell, Denise Sheard, 2012-05-17 Prevention is the first line of defence in the fight against infection. As antibiotics and other antimicrobials encounter increasing reports of microbial resistance, the field of decontamination science is undergoing a major revival. *A Practical Guide to Decontamination in Healthcare* is a comprehensive training manual providing practical guidance on all aspects of decontamination, including microbiology and infection control regulations and standards, containment, transportation, handling, cleaning, disinfection, and sterilization of patient-used devices, surgical instrumentation, endoscopes, and quality management systems. Written by highly experienced professionals, *A Practical Guide to Decontamination in Healthcare* comprises a systematic review of decontamination methods with uses and advantages outlined for each. Up-to-date regulations, standards, and guidelines are incorporated throughout to better equip healthcare professionals with the information they need to meet the technical and operational challenges of medical decontamination. *A Practical Guide to Decontamination in Healthcare* is an important new volume on the state of the art of decontamination processes and a key reference source for all healthcare professionals working in infectious diseases, infection control, prevention, and decontamination services.

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