Chapter 15 Digestive System
Enema-
Flatulence
Ingestion-
Jaundice
Mastication
Peristalsis-
Sphincter-
Villus-
the Facts
The main function of the digestive system is to food to a form that can be used by
Three glands secrete an enzyme (amylase) that begins the chemical portion of the digestive process in the
In the stomach, the food mixes with hydrochloric acid and the enzymes
pepsin and gastrin to become
Most absorption of digestive products occurs in the
Most of the water from ingested food is absorbed back into the blood through the walls of the
The digestive system has three accessory organs, which that aid the process of food breakdown.  They are the
The liver has many important functions including storage of and and , break down of , and reprocessing of
Two digestive system disorders that involve problems with elimination are and
Two digestive system disorders that have a genetic cause are

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