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# Digestion begins in the stomach

Protein digestion begins in the stomach. Digestion begins in the stomach true or false. Lipid digestion begins in the stomach. Protein digestion begins in the stomach when it encounters. The process of digestion begins in the stomach. What type of digestion begins in the stomach. Carbohydrate digestion begins in the stomach. true false. Carbohydrate digestion begins in the stomach.

Navigation link Introduction Nutrition allows us to take and use food substances that the body converts into energy and body structure. The digestive system includes all the organs and glands involved in this process of eating and digesting. Starting from the mouth, a long muscular tube provides continuous fluid and vital nutrients. Only rolled up intestines are about 24 feet long. After having consumed the food, the body mechanically and chemically breaks it, then transports it by absorption and defecation (final removal of waste). The digestive glands (salivary glands, pancreas, liver and cockbladder) produce or retain secretions that the body leads to the digestive tract in ducts and chemically breaks. Ingestion food processing starts with ingestion (eat). Teeth help in mechanical digestion with chewing food (chewing). Chewing allows a grave of simpler swallowing (swallowing) and a faster chemical break in the digestive tract. During chewing, the salivary glands secrete the saliva to soften the food in a bolus (semi-solid grum. Saliva contains the enzyme of salivary amylase, which digests carbohydrates (starches) and mucus (a dense liquid), which softens food in a bolus. Ingestion begins both chemical and mechanical digestion. In swallowing, the language pushes the bolus to the pharynx (throat) and in the esophagus, a muscular tube that leads from the throat to the stomach. To prevent food or liquid from entering the trachea (fingerpipe), the epiglottis (a small fabric flap) closes on the larynx opening (voice box) during swallowing. Entering the esophagus, Peristalsis (wavy contractions) of the smooth muscle brings the bolus to the stomach. Two layers of smooth muscle, the longitudinal external circular (longitudinal) and internal, contract rhythmically to squeeze food through the esophagus. Throughout the digestive tract, smooth muscle peristals help to transport food. From the esophagus, the bolus passes through a sphincter (muscular ring) in the stomach. All the blinks located in the digestive tract help move the digested material into a direction. When the stomach is empty, the walls are folded in Rugae (stomach folds), which allow the stomach to expand like more food fill. Digestion: stomach in the stomach, the food suffers chemical and mechanical digestion. Here, peristaltic contractions (mechanical digestion) joint bolus, which mixes with strong digestive juices that stomach coating cells secrete (chemical digestion). The stomach walls contain three layers of smooth muscles arranged in longitudinal, circular and oblique (diagonal) rows. These muscles allow the stomach to squeeze and shake food during mechanical digestion. Powerful hydrochloric acid in the stomach helps to break the bolus in a liquid called Chyme. A large layer of mucus that signals the stomach walls prevents the stomach from digesting himself. When the mucus is limited, an ulcer (fabric erosion) could form. The food is digested in the stomach for several hours. During this time, a stomach enzyme called Pepsin breaks most proteins à €

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