

Physiology Digestive Questions Essay

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In this essay we will discuss about the digestive system in humans. After reading this essay you will learn about:- 1. Organs of Digestive System 2. Accessory Glands for Digestion of Foods. Essay # 1. Organs of Digestive System: Digestion means simplification of complex foods. It is the process of breaking various foodstuff into simple products.

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“ The digestive system are system by which ingested food is acted upon by physical and chemical means to provide the body with absorbable nutrients and to excrete waste products; in animals the system includes the alimentary canal extending from the mouth to the anus, and the hormones and enzymes assisting in digestion. ” <http://www.dictionary.com/>

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Abstract The digestive system provides for the function of the human body to take in consumptions, ingest those consumptions, break down complex molecules that make up those consumptions, absorb the necessary components our bodies need to function, and proceed to remove the waste product.

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This second edition provides 2400 multiple choice questions on human anatomy and physiology, and some physical science, separated into 40 categories. The answer to each question is accompanied by an explanation. Each category has an introduction to set the scene for the questions to come. However, not all possible information is provided within these Introductions, so an Anatomy and Physiology textbook is an indispensable aid to understanding the answers. The questions have been used in end-of-semester examinations for undergraduate anatomy and physiology courses and as such reflect the focus of these particular courses and are pitched at this level to challenge students that are beginning their training in anatomy and physiology. The question and answer combinations are intended for use by teachers, to select questions for their next examinations, and by students, when studying for an upcoming test. Students enrolled in the courses for which these questions were written include nursing, midwifery, paramedic, physiotherapy, occupational therapy, nutrition and dietetics, health sciences, exercise science, and students taking an anatomy and physiology course as an elective.

In this second edition of a widely influential book, the authors discuss the major aspects of nutrition, anatomy and physiology in all of the major groups of vertebrates. The authors have added three new chapters and have updated and expanded all the other chapters. They have also included new drawings and nearly doubled the bibliography. Stevens and Hume discuss relationships among digestive strategies, diet and environment throughout the text, and consider them together in a chapter on the evolution of the digestive system. The final chapter offers a brief summary of the major concepts and suggests future directions for research.

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