

Topic 7 Animal Coordination, Control and Homeostasis

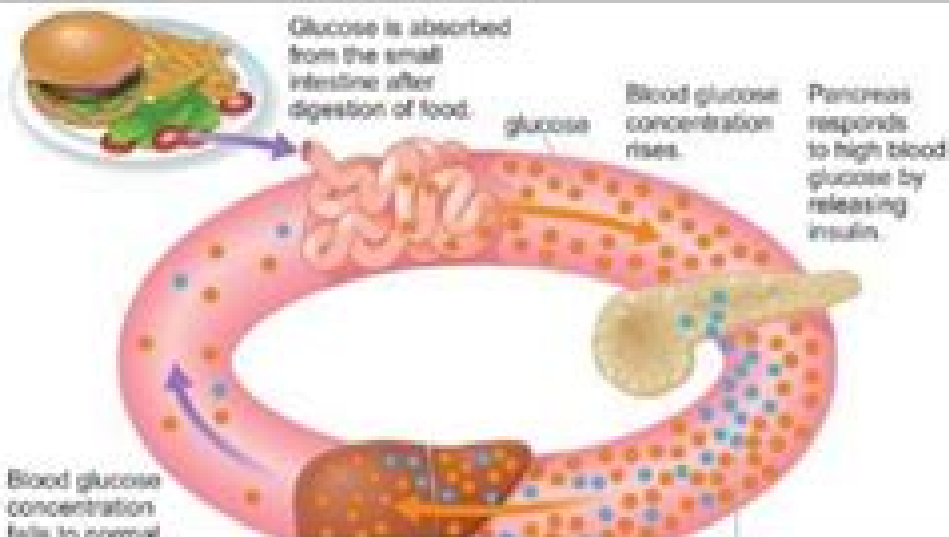
Feedback, Action, Response

Name:

Score: / 44

Percentage: %

To improve your understanding of the topic, retry the exam questions that have been ticked using the support information provided.

Knowledge Descriptor	Strength	Area for Development - Retry the Question	Support Information
Explain how the hormone insulin controls blood glucose concentration			 <p>The diagram illustrates the feedback loop for blood glucose control. It starts with a plate of food (a burger and fries) at the top left. An arrow points from the food to the small intestine, with the text 'Glucose is absorbed from the small intestine after digestion of food.' An arrow labeled 'glucose' then points from the small intestine into the bloodstream. This causes the 'Blood glucose concentration rises.' This rise triggers the 'Pancreas responds to high blood glucose by releasing insulin.' An arrow shows insulin being released from the pancreas into the blood. The insulin then acts on the liver and muscle cells, causing 'Blood glucose concentration falls to normal.' An arrow points from the liver and muscle cells back to the bloodstream, completing the loop.</p>

Science Lab End Of Topic Assessment P1

Daniela Niemeyer



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The Legacy of the White Oak Laboratory Naval Surface Warfare Center (U.S.). Dahlgren Division, 2000 *Nuclear Science Abstracts* ,1976 *English Mechanic and World of Science* ,1924 *English Mechanic and Mirror of Science and Art* ,1923 **The Scientist** ,1988 **U.S. Government Research & Development Reports** ,1969-10 *Environmental Health Perspectives* ,2008 **Predicasts F & S Index United States** ,1996 A comprehensive index to company and industry information in business journals *Teaching Science* ,2008 *ERDA Research Abstracts* United States. Energy Research and Development Administration, 1976 *ERDA Energy Research Abstracts* United States. Energy Research and Development Administration, 1976 **ERDA Energy Research Abstracts** United States. Energy Research and Development Administration. Technical Information Center, 1976 **Virginia Journal of Science** Ruskin Skidmore Freer, 1977 Immunoglobulins: Advances in Research and Application: 2011 Edition ,2012-01-09 Immunoglobulins Advances in Research and Application 2011 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Immunoglobulins The editors have built Immunoglobulins Advances in Research and Application 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Immunoglobulins in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Immunoglobulins Advances in Research and Application 2011 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com> **Clinical Science** ,1979 **Neuroergonomics : The Brain at Work** Raja Parasuraman Professor of Psychology and Director of the Cognitive Science Laboratory The Catholic University of America, Director of the Division of Neuroergonomics Matthew Rizzo Professor of Neurology, and Professor of Industrial Engineering and Public Policy The University of Iowa, 2006-11-16 Neuroergonomics can be defined as the study of brain and behavior at work It combines two disciplines neuroscience the study of brain function and human factors the study of how to match technology with the capabilities and limitations of people so they can work effectively and safely The goal of merging these two fields is to use the startling discoveries of human brain and physiological functioning both to inform the design of technologies in the workplace and home and to provide new training methods that enhance performance expand capabilities and optimize the fit between people and technology Research in the area of neuroergonomics has blossomed in recent years with the emergence of noninvasive techniques for monitoring human brain function that can be used to study various aspects of human behavior in relation to technology and work including mental workload visual attention working memory motor control human automation interaction and adaptive automation This volume will provide the first systematic overview of this

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