

The Functions And Disorders Of The Reproductive Organs In Childhood Youth Adult Age And Advanced Life Considered

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The Functions And Disorders Of

What is Peristalsis? Peristalsis is a contraction and relaxation of food in the oesophagus where the food is forced to move down to the stomach. It can be referred to as successive wave-like contractions of the muscles that are involved in the food movement and in the movement of other particles in the digestive tract to other various processing organs that are

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located in the digestive system.

Peristalsis: Meaning, Functions, Disorders - Embibe

GABA is the primary inhibitory neurotransmitter that slows down or weakens signals in the brain. Learn about its role in mood management, associated disorders, uses, and risks.

GABA: What It Is, Functions, and Disorders

Functions Of Antidiuretic hormone. The anti-diuretic hormone is involved in the: Regulation of the circadian rhythm. It is mainly responsible for homeostasis. Maintains the proper cellular functions. ADH actively monitors the volume of water in the body and controls it.

ADH hormone - Functions, Regulations, Disorders and Levels

Functions of GABA are closely related to mood and emotions. It is an inhibitory neurotransmitter that acts as a brake to excitatory neurotransmitters; thus when it is abnormally low this can lead to anxiety. It is widely distributed in the brain and plays a principal role in reducing neuronal excitability throughout the nervous system. Glutamate

Neurotransmitters: Types, functions and disorders | Kenhub

Also Read: Hormones and Hormonal Disorders This article concludes the introduction to the Luteinizing hormone (LH), their level of production and functions. To know more about the Luteinizing hormone (LH), other related topics and important questions, keep visiting our website at BYJU'S Biology .

Luteinizing Hormone - Functions, Disorders and LH- Test

Disorders of Gliding Joints. Some very common diseases and disorders exist in gliding joints. A few of them are-Ankylosis- It is a kind of arthritis. It makes movement complicated by clashing two bones against each other over a joint. Ankylosing spondylitis- This is an inflammation leading to arthritis. It progresses in ankylosis and hence ...

Gliding Joint: Types, Examples, Functions, Disorders ...

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Functions and Disorders of Thymus Gland Located in the upper chest, the thymus gland is a part of the endocrine system and produces several hormones. At the same time, it helps boost your immunity by playing a role in the development of a special type of white cells called T-cells.

Functions and Disorders of Thymus Gland | New Health Advisor

Disorders and diseases of the blood can impair the many functions that blood performs. Some common blood disorders are: Anemia: This happens when low red blood cell or hemoglobin levels mean the ...

Blood: Components, functions, groups, and disorders

Disorders with the pancreas include pancreatitis, diabetes, and even pancreatic cancer. This article looks at how the pancreas functions and how to keep it healthy. The pancreas is a gland organ ...

Pancreas: Functions and disorders

Functions of the liver. The liver regulates most chemical levels in the blood and excretes a product called bile. This helps carry away waste products from the liver. All the blood leaving the stomach and intestines passes through the liver. The liver processes this blood and breaks down, balances, and creates the nutrients and also metabolizes ...

Liver: Anatomy and Functions | Johns Hopkins Medicine

The term executive functions refers to the higher-level cognitive skills you use to control and coordinate your other cognitive abilities and behaviors. The term is a business metaphor, suggesting that your executive functions are akin to the chief executive that monitors all of the different departments so that the company can move forward as efficiently and effectively as possible.

Executive Functions - Memory and Aging Center

The Biliary System: Anatomy and Functions Anatomy of the biliary system. The biliary system consists of the organs and ducts (bile ducts, gallbladder, and associated structures) that are

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involved in the production and transportation of bile.

Biliary System Anatomy and Functions - Hopkins Medicine

Sphingolipidoses, or disorders of sphingolipid metabolism, have particular impact on neural tissue. A sphingolipid with an R group consisting of a hydrogen atom only is a ceramide. Other common R groups include phosphocholine, yielding a sphingomyelin, and various sugar monomers or dimers, yielding cerebroside and globoside, respectively.

Sphingolipid - Wikipedia

Executive functions represent a constellation of cognitive abilities that drive goal-oriented behavior and are critical to the ability to adapt to an ever-changing world. This article provides a clinically oriented approach to classifying, localizing, diagnosing, and treating disorders of executive function, which are pervasive in clinical ...

Executive Dysfunction

How reproductive systems work. The male reproductive system consists of two major parts: the testes, where sperm are produced, and the penis, according to Merck Manuals. The penis and urethra ...

Reproductive System: Facts, Functions and Diseases | Live ...

Modern treatment is generally quite effective for endocrine disorders, and severe consequences of endocrine dysfunction are rare. However, untreated endocrine disorders can have widespread complications throughout the body. While endocrine disorders do not usually require hospitalization, in some cases they may lead to severe symptoms.

Endocrine Disorders - Symptoms, Causes, Treatments

LD OnLine is the leading website on learning disabilities, learning disorders and differences. Parents and teachers of learning disabled children will find authoritative guidance on attention deficit disorder, ADD, ADHD, dyslexia, dysgraphia, dyscalculia, dysnomia, reading difficulties, speech and related disorders. LD OnLine works in association with Learning Disabilities Association

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Nonverbal LD - LD OnLine

WebMD's Liver Anatomy Page provides detailed images, definitions, and information about the liver. Learn about its function, parts, location on the body, and conditions that affect the liver, as ...

Liver (Anatomy): Picture, Function, Conditions, Tests ...

The review discusses the steps of vitamin B12 metabolism and its role in maintaining of neurological functions. The term "vitamin B12 (cobalamin)" refers to several substances (cobalamins) of a very similar structure. Cobalamin enters the body with animal products. On the periphery cobalamin circulates ...

Neurological disorders in vitamin B12 deficiency

In this review article, we discuss various functions of the vagus nerve which make it an attractive target in treating psychiatric and gastrointestinal disorders. There is preliminary evidence that vagus nerve stimulation is a promising add-on treatment for treatment-refractory depression, posttraumatic stress disorder, and inflammatory bowel ...

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