

# Vasovagal Syncope

There are many causes for vasovagal syncope, including nausea or gastrointestinal cramping, straining during a bowel movement, the sight of blood,

Vasovagal Syncope: Find the most comprehensive real-world symptom and treatment data on Vasovagal Syncope at PatientsLikeMe. 173 patients with Vasovagal Syncope

What are the symptoms of a vasovagal attack? A vasovagal attack causes a rapid drop in blood pressure and heart rate, which may result in a number of symptoms.

Syncope is temporary loss of consciousness and posture, described as "fainting" or "passing out." It's usually related to temporary insufficient blood flow to the brain.

Types of Syncope. There are several different types of syncope. The type you have depends on what causes the problem. Vasovagal syncope (also called cardio-neurogenic

Living with Vasovagal Syncope. 1,814 likes 66 talking about this. Like this page if you have or know somebody who has vasovagal syncope. Facebook logo.

Neurocardiogenic Syncope. Syncope (fainting) is one of the most common medical ailments encountered in clinical practice. Although frequently thought of as a

Neurocardiogenic syncope (also known as vasovagal syncope) is a benign condition characterised by a self limited episode of systemic hypotension.

Background: Vasovagal syncope is the most common type of syncope and is one of the most difficult types to manage. Purpose: This article reviews the status of

Apr 13, 2014 News/ Alexa Ray Joel Collapses Onstage During Sold-Out Concert, Says Fainting Was Due to Vasovagal Syncope. by Lily Harrison Mon., Apr. 14

Syncope, commonly known as fainting, refers to a sudden loss of consciousness, followed by a rapid and complete recovery. If you have symptoms of dizziness or

Syncope is a transient loss of consciousness caused by transient global cerebral hypoperfusion characterised by rapid onset, short duration, and spontaneous

Welcome to vasovagal-syncope.com! This website is here to provide resources that will help you learn more about this condition and hopefully find successful ways to

The 2 most frequent types of reflex syncope are neurocardiogenic (vasovagal) syncope and carotid sinus syndrome. The other types of reflex

Vasovagal syncope Comprehensive overview covers symptoms, treatment of sudden, brief loss of consciousness.

Jun 22, 2003 STARS is superb support and information group for individuals with any form of syncope including vasovagal syncope.

Mar 14, 2009 My sister has vasovagal syncope and here is the best definition and explanation that we have found: Definition: Vasovagal syncope is the most common cause

What is a vasovagal attack? A vasovagal attack is a disorder that causes a rapid drop in heart rate and blood pressure, resulting in decreased blood flow to the brain

A vagal episode or vasovagal response or vasovagal attack (also called neurocardiogenic syncope) is a malaise mediated by the vagus nerve. When it leads to syncope or

Nov 13, 2011 Dr. Carlo Oller, emergency physician, talks about VasoVagal Syncope.

Vasovagal syncope Reference guide covers symptoms, treatment of sudden, brief loss of consciousness.

Vasovagal syncope usually has an apparent trigger, warning symptoms, and a few minutes or longer of postrecovery symptoms. Syncope from cardiac arrhythmias typically

Neurocardiogenic syncope is the most common reason for fainting. Neurocardiogenic syncope is also called vasovagal syncope. In neurocardiogenic syncope, blood

Fainting, also called vasovagal syncope, is a brief loss of consciousness when your body reacts to certain triggers, such as emotional distress or the sight of blood.

Syncope, also known as fainting, passing out and swooning, is defined as a short loss of consciousness and muscle strength, characterized by a fast onset, short

Causes of fainting . Fainting (syncope) is caused by a temporary reduction in blood flow to the brain. Blood flow to the brain can be interrupted for a number of reasons.

Definition. Vasovagal syncope is the common faint that may be experienced by normal persons with no evidence of heart disease.

Understand the basics of fainting from the experts at WebMD.