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Classical Ehlers-Danlos syndrome | Genetic and Rare ...

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95 rows · Jun 30, 2017 · Classical Ehlers-Danlos syndrome (EDS) is a **genetic connective tissue disorder** that is caused by **defects in a protein called collagen**. **Common symptoms** include **skin hyperextensibility, abnormal wound healing**, and joint hypermobility.

MEDICAL TERMS	OTHER NAMES	LEARN MORE: HPO ID
Abnormal nasal morphology	Abnormal of nasal shape Abnormal of shape of n...	0005105
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Classical-like Ehlers-Danlos syndrome | Genetic and Rare ...

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36 rows · Apr 20, 2017 · **Classical-like Ehlers-Danlos syndrome (EDS due to tenascin-X (TNX) ...**

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Joint hyperflexibility	Joints move beyond expected range of motion	0005692
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Bruising susceptibility	Bruise easily Easy bruisability Easy bruising [more]	0000978
Fatigue	Tired Tiredness [more]	0012378

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Classical Ehlers-Danlos syndrome – The Ehlers-Danlos ...

<https://www.ehlers-danlos.org/information/classical-ehlers-danlos-syndrome> ▾

One of the main issues for people with classical EDS is the fragility of their skin. The skin is prone to splitting and the scars left from any wounds often widen over time. It is therefore helpful to try and protect the skin against injury and important to get any wounds well-stitched to help reduce scarring. Treatment for wounds 1. Try and receive treatment as quickly as possible to close a wound. 2. Open wounds should be stitched (sutured) in layers preferably by a plastic surgeon (request...

See more on ehlers-danlos.org

Ehlers–Danlos syndrome, classical type - Bowen - 2017 ...

<https://onlinelibrary.wiley.com/doi/full/10.1002/ajmg.c.31548>

Classical EDS is a **heritable disorder of connective tissue**. Patients are affected with joint hypermobility, **skin hyperextensibility**, and skin fragility leading to atrophic scarring and significant bruising.

Cited by: 55 **Author:** Jessica M. Bowen, Glenda J. Sobey, Nigel P...
Publish Year: 2017

EDS and Heart Disease? - Ehlers-Danlos Syndromes - Inspire

<https://www.inspire.com/groups/ehlers-danlos...> ▾

Jan 29, 2019 · **Congenital heart defects** included bicuspid aortic valve (two), **pulmonary valvular stenosis** (one), ventricular septal defect (two), and an atrial septal defect (one). The apparent high prevalence of **cardiovascular abnormalities** in hospitalized patients with types I and III **Ehlers-Danlos syndrome** necessitates a careful **cardiovascular** evaluation.

Ehlers-Danlos Syndrome, Classic Type - NCBI Bookshelf

<https://www.ncbi.nlm.nih.gov/books/n/gene/eds>

May 29, 2007 · **Ehlers-Danlos syndrome (EDS)**, **classic type** is a **connective tissue disorder** characterized by skin hyperextensibility, abnormal wound healing, and joint hypermobility. It includes two previously designated subtypes (EDS type I and EDS type II) that are now recognized to form a ...

Cited by: 18 **Author:** Fransiska Malfait, Richard Wenstrup, Anne ...
Publish Year: 2011

Cardiovascular problems – The Ehlers-Danlos Support UK

<https://www.ehlers-danlos.org/what-is-eds/...> ▾

Anxiety disorders and depression are commonly reported by people with **hypermobile Ehlers-Danlos syndrome**. There is evidence of a strong link between psychiatric problems and **chronic pain in hEDS**. There is some limited evidence pointing towards a connection between hEDS and other psychiatric conditions but more research is needed.


EDS Types | The Ehlers Danlos Society : The Ehlers Danlos ...

<https://www.ehlers-danlos.com/eds-types> ▾

Ehlers-Danlos syndromes are a group of **connective tissue disorders** that can be inherited and are varied both in how affect the body and in their genetic causes. They are generally characterized by joint hypermobility (joints that stretch further than normal), skin hyperextensibility (skin that can be stretched further than normal), and tissue fragility.

Cardiovascular Autonomic Dysfunction in Ehlers-Danlos ...

<https://www.ehlers-danlos.com/2017-eds...> ▾



There is growing recognition of a link between autonomic nervous system dysfunction and Ehlers-Danlos syndrome—hypermobile type (hEDS). Many symptoms of autonomic dysfunction have been observed in hEDS, including heart and blood vessel (cardiovascular) issues, pupil, bladder, sweating dysfunction, and digestive system problems. The purpose of this review is to explore what is known about the association ...

See more on ehlers-danlos.com

Heart transplantation in the Ehlers-Danlos syndrome

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4569234>

Ehlers-Danlos syndrome (EDS) is a connective tissue disorder resulting in joint hypermobility, skin extensibility, and tissue fragility. Individuals with certain types of EDS experience vascular complications, such as arterial dissection and aneurysm.

Cited by: 2 **Author:** Stephanie M. Reinhold, Brian Lima, Adnan ...
Publish Year: 2015

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Name of Journal: *World Journal of Cardiology*

Manuscript NO: 54472

Manuscript Type: OPINION REVIEW

Classic Ehlers-Danlos syndrome and cardiac transplantation - Is there a connection?

Butler MG. EDS and heart transplantation

Merlin G Butler

Abstract

Ehlers-Danlos syndrome (EDS) is a heterogeneous group of connective tissue disorders comprised of several types. Classical EDS is an autosomal dominant disorder with stretchable skin, delayed wound healing with poor scarring, joint hypermobility with subluxations or dislocations, easy bruisability, hernias, aneurysms and cardiac abnormalities. Advances in genomics technology using next-generation sequencing has led to the discovery of causative genes for

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4569234>

We describe a **woman** with **Ehlers-Danlos syndrome and aortic aneurysm** who experienced a **myocardial infarction** due to spontaneous left **circumflex coronary artery dissection** 3 weeks postpartum. She developed end-stage heart failure and subsequently underwent a successful **orthotopic heart transplantation**.

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Author: Stephanie M. Reinhold, Brian Lima, Adna...

Publish Year: 2015

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95 rows · Jun 30, 2017 · **Ehlers-Danlos Syndrome** Genetics of **Ehlers-Danlos Syndrome**; MeSH® ...

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Classical-like EDS - Ehlers-Danlos News

<https://ehlersdanlosnews.com/classical-like-eds>

Oct 25, 2019 · Classical-like **Ehlers-Danlos syndrome** (EDS) is one of 13 types of EDS, a group of disorders that affects the connective tissue, which provides structure to joints, bones, skin, and organs. What causes classical-like EDS? Classical-like EDS is caused by mutations in the TNXB gene. This gene provides instructions to build a protein called tenascin-X, which supports the function of collagen.



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Heart transplantation in the Ehlers-Danlos syndrome

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