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Cardiovascular Surgery in Turner Syndrome – Early Outcome a



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Imaging of cardiovascular risk in patients with Turner's ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4509713>

The standardised mortality ratio in **Turner's syndrome** is around three-times higher than in the general female population, mainly as a result of **cardiovascular** disorders. Most striking is the **early** age at which **Turner's syndrome** patients develop the life-threatening complications of **cardiovascular** disorders compared to the general population.

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Author: A. Marin, J.R. Weir-McCall, D.J. Webb, E....

Publish Year: 2015

Cardiovascular Health in Turner Syndrome: A Scientific ...

<https://www.ahajournals.org/doi/10.1161/HCG.0000000000000048>

Girls and women with **Turner syndrome** face a lifelong struggle with both congenital **heart** disease and acquired **cardiovascular** conditions. Bicuspid aortic valve is common, and many have left-sided **heart** obstructive disease of varying severity, from hypoplastic left-sided **heart syndrome** to minimal aortic stenosis or coarctation of the aorta.

Cited by: 2

Author: Michael Silberbach, Jolien W. Roos-Hess...

Publish Year: 2018

Cardiovascular abnormalities in Turner's syndrome: What ...

<https://www.sciencedirect.com/science/article/pii/S1875213608000405>

Summary. **Cardiovascular complications in Turner's syndrome** are the most common cause of excess **early mortality**, with a **life expectancy** that may be reduced by more than 10 years. **Congenital cardiac abnormalities** are described in approximately one third of patients. These abnormalities are mostly left **heart obstructions**,...

Cited by: 24

Author: Yves Dulac, Catherine Pienkowski, Sylvia ...

Publish Year: 2008

Long-term cardiovascular outcome of Williams syndrome ...

<https://onlinelibrary.wiley.com/doi/abs/10.1111/chd.12810>

Long-term outcome of **cardiovascular lesions**, **peak velocity change** in **obstructive cardiovascular lesions** over **time**, post-interventional courses of disease-specific intervention, and

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Name of Journal: *World Journal of Cardiology*

Manuscript NO: 53419

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Cardiovascular surgery in turner syndrome - early outcome and long-term follow-up

Fuchs MM *et al.* Cardiovascular surgery in turner syndrome

Margaret M Fuchs, Christine Helena Attenhofer Jost, Sameh M Said, Donald J Hagler,
Heidi M Connolly, Joseph A Dearani, Alexander C Egbe

Abstract

BACKGROUND



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Cited by: 10

Author: Michael Silberbach, Jolien W. Roos-Hess...

Publish Year: 2018

Current best practice in the management of Turner syndrome

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5761955>

Dec 18, 2017 · Turner syndrome (TS) is characterized by partial or complete loss of the second X-chromosome in phenotypic females resulting in a constellation of clinical findings that may include lymphedema, cardiac anomalies, short stature, primary ovarian failure and neurocognitive difficulties.

Cited by: 7

Author: Roopa Kanakatti Shankar, Philippe F. Ba...

Publish Year: 2018



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Author: Michael Silberbach, Jolien W. Roos-Hess...

Publish Year: 2018

Cardiovascular Malformations and Complications in Turner ...

<https://pediatrics.aappublications.org/content/101/1/e11> ▾

Jan 01, 1998 · The occurrence of cardiac malformations in Turner syndrome (gonadal dysgenesis with sex chromosome aneuploidy) has long been recognized. The most common heart defects are coarctation of the aorta (Coarct) and bicuspid aortic valve (BAV). A ...

Cited by: 372

Author: Virginia P. Sybert

Publish Year: 1998

Current best practice in the management of Turner syndrome

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5731855>