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Embolic Risk in Atrial Fibrillation that Arises from ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3113146>

Abstract. **Atrial fibrillation**, the most common **cardiac complication** of **hyperthyroidism**, occurs in an estimated 10% to 25% of overtly **hyperthyroid patients**. The prevalence of **atrial fibrillation increases** with age in the general population and in thyrotoxic patients. Other risk factors for **atrial fibrillation** in thyrotoxic patients include male sex,...

Cited by: 17**Author:** Elie Traube, Neil L. Coplan**Publish Year:** 2011

Hepatic Dysfunction in Hyperthyroidism - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3127041>

Hepatic Dysfunction in **Hyperthyroidism**. In 1874, **Habershon** described a patient with exophthalmic goiter, **heart disease**, and jaundice who **died**. 2 Many subsequent **case reports and series** have highlighted the prevalence of liver test abnormalities (ranging from 15% to 76%) in the setting of **hyperthyroidism**.

Cited by: 18**Author:** Saro Khemichian, Tse-Ling Fong**Publish Year:** 2011

Short stature is associated with coronary heart disease: a ...

<https://academic.oup.com/eurheartj/article/31/14/1802/437970> ▾

INTRODUCTION

METHODS

RESULTS

DISCUSSION

CONCI



The first report on the inverse association between coronary heart disease (CHD) and height was published in 1951.¹ It was found that the average height of males hospitalized for myocardial infarction (MI) prior to the age of 40 was 5.08 cm lower (170.2 cm) than the average height of the non-hospitalized control group (175.3 cm). Since then, the association between short stature and cardiovascular diseases (CVDs) has been dealt with in more than 1900 papers according to database search. Many...

[See more on oup.com](#)**Cited by:** 157**Author:** Tuula A. Paajanen, Niku K.J. Oksala, Pek...**Publish Year:** 2010**Published:** Jun 08, 2010

1

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 49767

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Hyperthyroid heart disease in pregnancy: Retrospective analysis of a case series and review of literature

Shan D *et al.* Case series report of pregnant HHD

Dan Shan, Yi Bai, Qiu-He Chen, Yu-Xia Wu, Qian Chen, Ya-Yi Hu

Abstract

BACKGROUND

Hyperthyroidism in pregnancy may pose great threats to maternal and fetal health. The risk of hyperthyroid heart disease (HHD), even heart failure, is significantly elevated in pregnant women.

AIM

To investigate the clinical characteristics, prognosis and therapy of HHD in pregnant women.

METHODS

We searched the patient registry data at West China Second University Hospital of Sichuan University in Chengdu, China, following the approval of the Ethics Committee. We retrospectively analyzed the clinical characteristics of pregnant women diagnosed with HHD. The medical records of women with HHD during pregnancy from January 2012 to December 2017 were obtained

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A Retrospective Analysis of Thyroid Disease in Pregnancy at Chris ...

V Nicolaou 저술 - 2017 - [관련 학술자료](#)

2017. 12. 22. - Original research and **review** of the literature ... A **retrospective review** of **thyroid disorders** was undertaken in 88 patients, attending the ... Amongst neonates, there was one **case** of a tracheo-esophageal fistula and one of ... This is the first **report** in sub-Saharan Africa detailing **thyroid diseases** in **pregnancy**.

관련 질문

How often should thyroid levels be checked during pregnancy? ▾

What is normal TSH during pregnancy? ▾

When should postpartum TSH be checked? ▾

Is thyrotoxicosis the same as hyperthyroidism? ▾

사용자 의견

<https://www.ncbi.nlm.nih.gov> > pmc > PMC5831855 ▾ 이 페이지 번역하기

Graves' hyperthyroidism in pregnancy: a clinical review - NCBI

CT Nguyen 저술 - 2018 - [18회 인용](#) - [관련 학술자료](#)

2018. 3. 1. - Graves' **Hyperthyroidism** (GH) is an autoimmune condition caused by antibodies