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Serum pigment epithelium-derived factor levels are ...

www.ncbi.nlm.nih.gov › ... › Cardiovasc Diabetol › v.12; 2013

Serum pigment epithelium-derived factor levels are independently correlated with the presence of **coronary artery disease** ... and TG was identified as an **independent influencing** factor of serum PEDF levels. ... Serum level of triglycerides is a potent risk factor comparable to LDL cholesterol for **coronary heart disease** in Japanese patients with ...

Cited by: 14

Author: Feifei Wang, Xiaojing Ma, Mi Zhou, Xiaopi...

Publish Year: 2013

Gender differences in coronary heart disease

www.ncbi.nlm.nih.gov › ... › Neth Heart J › v.18(12); 2010 Dec

In this review we summarise the major issues that are important in the diagnosis and treatment of **coronary heart disease** in women. (Neth Heart J ... have shown that over the past two decades the prevalence of **myocardial** ... but with more advanced SPECT imaging techniques performed with Technetium sestamibi the **predictive value** of ...

Cited by: 307

Author: A.H.E.M. Maas, Y.E.A. Appelman

Publish Year: 2010

A 3-year follow-up study on cardiovascular disease and ...

<https://www.sciencedirect.com/science/article/pii/S0891422216300208>

A three year follow-up study was undertaken to study the incidence and symptoms at presentation of **myocardial accident**, stroke and **heart** failure in older people with ID. Furthermore, the **predictive value** of **cardiovascular disease** risk factors on **myocardial accident**, stroke and **heart** failure and on all-cause mortality were studied.

Cited by: 7

Author: C.F. de Winter, A.P.J. van den Berge, J.D...

Publish Year: 2016

Gout Increases Risk Of Heart Attack, According To Study ...

<https://www.sciencedaily.com/releases/2006/08/060802095434.htm> ▾

Gout Increases Risk Of **Heart Attack**, According To Study ... is an **independent** risk factor for **myocardial** infarction (MI) or **heart** attack. ... tightening of the arteries around their **heart** ...

Coronary heart disease in primary care: accuracy of ...

<https://bmcfampract.biomedcentral.com/articles/10.1186/1471-2296-13-81> ▾

Aug 09, 2012 - However, the prevalence of serious cardiac **disease** in these patients, e.g., chronic stable **coronary heart disease** (CHD) or acute **coronary** syndrome (ACS), is low. In unselected patients presenting with chest pain in primary care, the overall prevalence of **coronary heart disease** is between 12.8 and 14.6% [2 , 3].

Independent InfluencingFactor Analysisand thePredicting Value for Myocardial Bridge-related Coronary Heart Disease

Running title: Analysis of MB and MB-related CHD

ZHAO Donghui, FAN Qian, NING Junxia, WANG Xin, TIAN Jiayu

Abstract

BACKGROUND Myocardial bridge (MB) will compress the mural coronary artery (MCA) during the systole and cause myocardial ischemia. In the diagnosis of

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5	Crossref 10 words Liyun Zhang, Longxian Cheng, Meian He, Binchang Hu, Tangchun Wu. "ANP T2238C, C-664G gene polymorphism	<1%



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Independent and incremental value of coronary artery ...

<https://www.sciencedirect.com/science/article/pii/S073510979900265X>

It demonstrated in a clinical population of symptomatic patients without documented prior CAD that **coronary** calcium scores have **independent** and incremental **value** for predicting the extent of any (CAGE ≥ 20 score) or obstructive (CAGE ≥ 50 score) angiographic CAD compared with cardiac risk factors or radionuclide perfusion studies.

Cited by: 227

Author: Axel Schmermund, Ali E. Denktas, John ...

Publish Year: 1999

Cardiovascular consequences of myocardial bridging: A meta ...

<https://www.nature.com/articles/s41598-017-13958-0>

Nov 07, 2017 · **Myocardial** bridging (MB) is a congenital abnormality characterised by the presence of an intramural course of a **coronary** artery 1,2,3,4, causing a distinguishing systolic and diastolic flow ...

Cited by: 5

Author: Sorin Hostiuc, Mugurel Constantin Rusu, ...

Publish Year: 2017

Author: Sorin Hostiuc

Independent importance of psychosocial factors for ...

<https://onlinelibrary.wiley.com/doi/full/10.1046/j.1365-2796.2000.00694.x>

Dec 25, 2001 · A nonfatal recurrent **myocardial** infarction was diagnosed with the same criteria as those used for entry into the study as described above. For fatal events the death certificate diagnosis was used. The criteria for fatal **coronary heart disease** were either **myocardial** infarction on the death certificate or sudden death not due to noncoronary causes.

Cited by: 368

Author: C. Welin, G. Lappas, L. Wilhelmsen

Publish Year: 2000

EDUCATION AND CORONARY HEART DISEASE RISK: ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4595931>

Education is inversely associated with **coronary heart disease** (CHD) risk, however the mechanisms are poorly understood. The study objectives were to evaluate the extent to which rarely measured factors (literacy, time preference, sense of control) and more commonly measured factors (income ...

Cited by: 10

Author: Eric B. Loucks, Stephen Edward Gilman,...

Publish Year: 2015