Retrospective Study

Characteristic analysis of clinical coronary heart disease and coronary artery disease concerning young and middle-aged male patients

Peng KG *et al*. CHD and CRD in young and middle-aged men

Kai-Ge Peng, Hui-Lin Yu

Abstract

BACKGROUND

Microsoft Bing

Characteristic Analysis of Clinical CHD and Coronary Artery Disease

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Trends in Clinical, Demographic, and Biochemical ...
https://www.ahajournals.org/doi/10.1161/JAHA.112.001206

In the present **analysis** from the American Heart Association (AHA) Get With The Guidelines **Coronary Artery Disease** (GWTG-CAD) program, we report the prevalences **of clinical**, demographic, and...

Cited by: 27　　　　Author: Nathan M. Boyer, Warren K. Laskey, Mar...
Publish Year: 2012

Metabolomic Pattern Predicts Incident Coronary Heart Disease
https://www.ahajournals.org/doi/10.1161/ATVBAHA.118.312236

Introduction. Despite a decline in **coronary heart disease** (CHD) incidence in most countries, CHD remains the leading cause of death globally. 1,2 Identifying individuals at increased risk of CHD can...

Cited by: 14　　　　Author: Zhe Wang, Cong Zhu, Vijay Nambi, Alann...
Publish Year: 2019

PEOPLE ALSO ASK

Is there a difference between coronary heart disease and CHD?　　　⌄

Is coronary artery disease a disease of senior citizens?　　　⌄

Is CAD and coronary artery disease the same thing?　　　⌄

What is coronary heart disease?　　　⌄

Feedback

Asymptomatic coronary heart disease in patients with type ...
https://bmjopen.bmj.com/content/1/2/e000139 ▾

Additionally, 35 (31%) **patients** had multivessel **disease** or left main **disease**, and 42 (38%) had a **coronary artery** with ≥75% diameter stenosis. In the multivariate logistic-regression **analysis** to identif...

[PDF] Coronary Heart Disease - Home | AHA/ASA Journals
https://www.ahajournals.org/doi/pdf/10.1161/01.cir.0000165121.50527.de

Clinical Results The **clinical characteristics** of all **patients** are presented in Table 1. The 112 **patients**

Characteristic analysis of clinical coronary heart disease and coronar

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Clinical Characteristics and Prognosis of Young Patients ...
https://pubmed.ncbi.nlm.nih.gov/32608384

BACKGROUND The objective of this study was to investigate the **clinical characteristics** and prognosis of **coronary heart disease** (CHD) in **young patients**. MATERIAL AND METHODS We included 972 CHD **patients** (≤50 years old) with **coronary artery** stenting who were prospectively enrolled and followed for 1 year. **Clinical characteristics**, risk factors, and predictors of outcomes were evaluated.

Author: Ruyi Zheng, Yan Liu, Zirui Hao, Huoch...　　Publish Year: 2020

Anxiety disorders and cardiovascular disease
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5149447

Anxiety is common in **patients** with cardiovascular **disease**, such as **coronary artery disease** (CAD). Following an ACS, 20-30% of **patients** experience elevated levels of anxiety [1 , 2]. While post-ACS anxiety may be transient for some **patients**, in half of cases anxiety persists for up to 1 year post-event [1], suggesting that for many **patients** with **heart disease**, anxiety is a chronic condition.

Cited by: 138　　Author: Christopher M. Celano, Daniel J. Daunis, ...
Publish Year: 2016

Gender differences in coronary heart disease
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3018605

The clinical presentation of **coronary artery disease** and the interpretation of noninvasive diagnostic testing is less reliable in women compared with men, especially in the age group below 55 years when the prevalence of **coronary artery disease** is still relatively low. 32-34 Chest pain syndromes are more common in women than in **men** and are less related to the presence of atherosclerosis in the large ...

Cited by: 550　　Author: A.H.E.M. Maas, Y.E.A. Appelman
Publish Year: 2010

Coronary Heart Disease | NHLBI, NIH
https://www.nhlbi.nih.gov/health-topics/coronary-heart-disease

Coronary heart disease is a type of **heart disease** that develops when the arteries of the **heart** cannot deliver enough oxygen-rich blood to the **heart**. It is the leading cause of death in the United States. **Coronary heart disease** is often caused by the buildup of plaque, a waxy substance, inside the lining of larger **coronary** arteries.

59,400 Results   Any time

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Cited by: 139   **Author:** Christopher M. Celano, Daniel J. Daunis, H...
Publish Year: 2016

Trends in Characteristics and Outcomes of Patients ...

https://pubmed.ncbi.nlm.nih.gov/32058558

Data **analysis** was performed from July 15 to October 4, 2019. Main outcomes and measures: Demographic **characteristics**, prevalence of risk factors, and **clinical** presentation divided into 3 eras (2003-2007, 2008-2012, and 2013-2016) and in-hospital mortality of PCI and CABG stratified by **clinical** ...

Cited by: 36   **Author:** Mohamad Alkhouli, Fahad Alqahtani, Ankur...
Publish Year: 2020

Prognostic Implications of Plaque Characteristics and ...

https://pubmed.ncbi.nlm.nih.gov/31097161

Background: Although the presence of ischemia is a key prognostic factor in **patients** with **coronary artery disease**, the presence of high-risk plaque **characteristics** (HRPC) is also associated with increased risk of cardiovascular events. Limited data exist regarding the prognostic implications of combined information on physiological stenosis severity assessed by fractional flow reserve (FFR ...

Cited by: 30   **Author:** Joo Myung Lee, Ki Hong Choi, Bon Kwon K...
Publish Year: 2019