

Coronary heart disease - a behavioral perspective

Research Press - Coronary

Description: -

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China -- History -- Fiction

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Europe -- Church history

Judaism -- Relations -- Christianity

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Jewish Christians -- Europe -- History

Coronary heart disease -- Risk factors.

Type A behavior.

Coronary heart disease -- Psychosomatic aspects.

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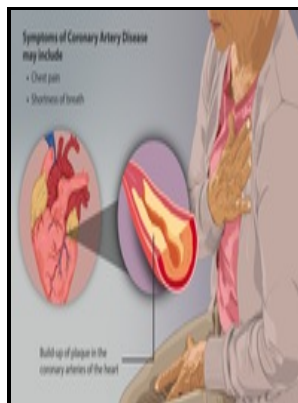
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Health psychology series Coronary heart disease - a behavioral perspective

Notes: Includes bibliographical references (p. 131-168) and indexes.

This edition was published in 1992



Filesize: 63.71 MB

Tags: #The #Use #of #Cognitive
#Behavioral #Therapy #for #Secondary
#Prevention #in #Patients #With
#Coronary #Heart #Disease

Behavioral approaches to secondary prevention of coronary heart disease

Actually, the past decade has witnessed a long overdue recognition of the importance of CVD in women accompanied by an increasing awareness of gender differences in natural history, preventive strategies, treatment, and prognosis of CVD.

Behavioral Factors in Coronary Heart Disease

Each session focused on a special subject see below and was accompanied by relevant home work tasks. Association of bodyweight with total mortality and with cardiovascular events in coronary artery disease: a systematic review of cohort studies.

[PDF] Personality, type A behavior, and coronary heart disease: the role of emotional expression.

In contrast to programs that do not offer a targeted intervention, studies show that participants in CR-related BWL programs lose significantly more weight.

Factors influencing health behavior practice in patients with coronary artery diseases

Type A score JAS and risk of recurrent coronary heart disease in the Aspirin Myocardial Infarction Study.

Type A and Type B Personality Theory

Subproject 5 evaluated the effects of age, smoking, lipids, and adrenergic receptors on physiologic reactivity of hostile and nonhostile men to anger induced by interpersonal challenges in the lab as well as the events of daily life. The study was renewed in fiscal year FY 1997 to expand the primary focus on hostility to include a set of psychosocial, behavioral, and biological characteristics that increased coronary heart disease risk and appeared to cluster in certain individuals and groups, especially those low in socioeconomic status SES. The study confirmed that cardiac rehabilitation knowledge and educational demand of patients with CAD are major influential factors for practicing health behavior.

Coronary heart disease and human behavior

Coronary Heart Disease Risk Factors and Biobehavioral Mechanisms Coronary heart disease is the leading cause of death in industrialized countries. Mortality was not significantly reduced in women. A total of 13 million individuals in the United States have CHD.

Behavioral Factors in Coronary Heart Disease

Exercises to increase one's understanding how other people function and think to recognize different strengths. By the way: in general, female like all arteries are somewhat smaller than in males.

Related Books

- [Susunan dalam satu naskah UUD 1945 dengan perubahan-perubahannya, 1999-2002](#)
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