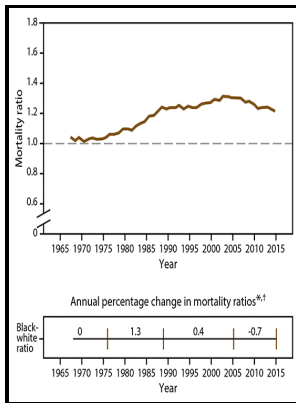


Men and heart disease - an atlas of racial and ethnic disparities in mortality

CDC, Centers for Disease Control and Prevention - Race and ethnicity: Clues to your heart disease risk?



Description: -

-
 Portugal -- Genealogy.
 Nobility -- Portugal -- Genealogy.
 Pereira family.
 Alexandria (Egypt) -- Civilization.
 Hellenism
 Civilization, Classical.
 Adriani, Achille.
 Russia -- Economic policy -- 1976-
 Regional planning -- Russian S.F.S.R. -- Siberia
 Economics
 Child abuse -- Law and legislation -- Canada.
 Hani language.
 Engineering design
 Design, Industrial
 Minority Groups -- statistics & numerical data -- United States
 Ethnic Groups -- statistics & numerical data -- United States
 Men
 Heart Diseases -- ethnology
 Heart Diseases -- mortality -- United States
 Men and heart disease -
 an atlas of racial and ethnic disparities in mortality
 -Men and heart disease - an atlas of racial and ethnic disparities in
 mortality
 Notes: Also available electronically via the World Wide Web.
 This edition was published in 2001

Tags: #Health #Disparities #by #Race
 #and #Ethnicity



Filesize: 32.14 MB

**Gender and Ethnic Disparities in
 Cardiovascular Disease**

For example, Black and Hispanic beneficiaries reported that they were more likely to immediately seek care when sick and reported more diabetes-related medical provider visits each year than did White beneficiaries, even though their outcomes were worse.

History of Cardiovascular Health Activities Within the CDC

Suicides, homicides, accidents, and other external causes of death among blacks and whites in the southern community cohort study. In the social sciences, where manipulability is rarely possible, there has been greater resistance to counterfactual definitions of causality because of this implicit restriction, although no consistent alternative definition has been proposed, pp. Moreover, this study highlighted that Asian Americans and NHBs were more likely to be treated for HTN compared to NHWs, however adequate blood pressure control was lower among Filipino women OR 0.

CDC Media Relations: Press Release

In the broadest interpretation, all of humanity meets this definition. Higher rates of heart disease deaths occurred among men who live in parts of the rural South, including the Mississippi River Valley and Appalachian regions, than men living in most parts of the western United States and upper Midwest.

Gender, socioeconomic and ethnic/racial disparities in cardiovascular disease: A time for change

American journal of kidney diseases : the official journal of the National Kidney Foundation.

Cover Story

Barnett E, Braham VE, Casper ML, Elmes G, Halverson JA. These disparities impede cardiovascular health care reaching all those in need. Women present more frequently than men with chest pain without having obstructive CAD.

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