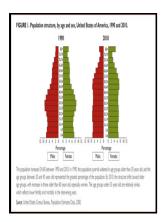
Osteoarthritis in adults by selected demographic characteristics, United States, 1960-1962 - an analysis of differentials by family income, education, marital status, usual activity status, occupation, and industry.

U.S. Dept. of Health, Education, and Welfare, Public Health Service - national medical expenditure: Topics by Science.gov



Description: -

United States -- Statistics, Medical.

Rheumatoid arthritis. Osteoarthritis in adults by selected demographic characteristics, United States, 1960-1962 - an analysis of differentials by family income, education, marital status, usual activity status, occupation, and industry.

no. 1000, ser. 11, no. 20 Public Health Service publication

National Center for Health Statistics. Vital and health statistics. Series 11: Data from the National Health Survey, Osteoarthritis in adults by selected demographic characteristics, United States, 1960-1962 - an analysis of differentials by family income, education, marital status, usual activity status, occupation, and industry.

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Among many results, we generate taxonomies of states and cities based on their similarities in word use; estimate the happiness levels of states and cities; correlate highly-resolved demographic characteristics with happiness levels; and connect word choice and message length with urban characteristics such as education levels and obesity rates. The chief factors influencing the growth of health expenditures in the eighties are expected to be aging of the population, new medical technologies, increasing competition, restrained public funding, growth in real income, increased health manpower, and a deceleration in economy-wide inflation. Results show that disadvantaged socio- demographic groups were significantly more prone to be exposed to an intense SUHI effect: over half of 287 TPUs characterized by age groups of 60+ years, secondary and matriculation education attainment, widowed, divorced and separated, low and middle incomes, and certain occupation groups of workers, have significant Odds Ratios ORs larger than 1.

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First, multiple imputation was conducted for MAR by using completed data, then sample selection model was used to correct NMAR in multiple imputation, and a multi influencing factor analysis model was established. The results of the logistic regression analysis demonstrate that welfare systems and public policies have an impact on the likelihood of Internet use, thus reinforcing the importance of developing public policies to foster e-inclusion of senior citizens. Presence of definite psychosocial stressor prior disease seemed risk factor for depressive and suicidal domain in BD and SCH.

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A third of the patients required baclofen for spasticity and a third required gastrostomy tube placement for dysphagia.

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It was hypothesized that race or ethnicity, social support, and functional status are independently associated with treatment intensity and controlling for regional characteristics, and that individual characteristics account for a substantial proportion of expenditure variation. The presence of hypertension among US adults is associated with an increase of all-cause expenditures for medication, with this increase varying across groups by age and sex. Data were analyzed to provide drug expenditure trends for total drug expenditures and the hospital and clinic sectors.

Osteoarthritis in adults by selected demographic characteristics, United States, 1960

The median age of pediatric anesthesiologists was 49 years interquartile range, 40-57 years, and the majority 56. All study subjects were leprosy patients admitted to Ibn Sina hospital, the only referral hospital for leprosy in Saudi Arabia, between January 2000 and May 2012. This article summarizes a meeting of a technical advisory panel, convened by HCFA, that reviewed the modifications adopted and made recommendations for future revisions.

Osteoarthritis in adults by selected demographic characteristics, United States, 1960

Copyright © 2015 Elsevier Ireland Ltd. However, on a population level, the medical economic burden attributable to cardiovascular risk factors results largely from a single, particularly prevalent risk factor, especially from mildly-to-moderately abnormal levels of the factor.

results demographic characteristics: Topics by Science.gov

Questionnaires administered to 120 members of the Jamaican national team and 125 controls elicited information on place of birth, language, ethnicity, and distance and method of travel to school. Somewhat less than half were married and had a university education. Results indicated that self-employed veterans were older and more educated and more likely to utilize VA healthcare.

Health and Disease in the United States, Annual Review of Public Health

Women were less likely to be prescribed anticoagulants but more likely to be prescribed antihypertensive drugs. Mean age at onset was 28.

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