

Online Data Table 11

County-level life expectancy estimates for men and women, by income quartile

Description

This table reports life expectancy point estimates and standard errors for men and women at age 40 for each quartile of the national income distribution by county of residence. Both race-adjusted and unadjusted estimates are reported. Estimates are reported for counties with populations larger than 25,000 only.

Codebook

Raw Variable Name	Variable Category	Variable Description
cty		County ID
county_name		County Name
cty_pop2000		County Population in 2000
cz		Commuting Zone ID
cz_name		Commuting Zone Name
cz_pop2000		Commuting Zone Population in 2000
statename		State Name
state_id		State FIPS
stateabbrv		State Abbreviation
le_raceadj_q1_F	Female Life Expectancy by Income Quartile	Race-Adjusted, Q1
le_agg_q1_F		Unadjusted, Q1
le_raceadj_q2_F		Race-Adjusted, Q2
le_agg_q2_F		Unadjusted, Q2
le_raceadj_q3_F		Race-Adjusted, Q3
le_agg_q3_F		Unadjusted, Q3
le_raceadj_q4_F		Race-Adjusted, Q4
le_agg_q4_F		Unadjusted, Q4
le_raceadj_q1_M	Male Life Expectancy by Income Quartile	Race-Adjusted, Q1
le_agg_q1_M		Unadjusted, Q1
le_raceadj_q2_M		Race-Adjusted, Q2
le_agg_q2_M		Unadjusted, Q2
le_raceadj_q3_M		Race-Adjusted, Q3
le_agg_q3_M		Unadjusted, Q3
le_raceadj_q4_M		Race-Adjusted, Q4

le_agg_q4_M		Unadjusted, Q4
sd_le_raceadj_q1_F	Standard Error of Female Life Expectancy by Income Quartile	Race-Adjusted, Q1
sd_le_agg_q1_F		Unadjusted, Q1
sd_le_raceadj_q2_F		Race-Adjusted, Q2
sd_le_agg_q2_F		Unadjusted, Q2
sd_le_raceadj_q3_F		Race-Adjusted, Q3
sd_le_agg_q3_F		Unadjusted, Q3
sd_le_raceadj_q4_F		Race-Adjusted, Q4
sd_le_agg_q4_F		Unadjusted, Q4
sd_le_raceadj_q1_M	Standard Error of Male Life Expectancy by Income Quartile	Race-Adjusted, Q1
sd_le_agg_q1_M		Unadjusted, Q1
sd_le_raceadj_q2_M		Race-Adjusted, Q2
sd_le_agg_q2_M		Unadjusted, Q2
sd_le_raceadj_q3_M		Race-Adjusted, Q3
sd_le_agg_q3_M		Unadjusted, Q3
sd_le_raceadj_q4_M		Race-Adjusted, Q4
sd_le_agg_q4_M		Unadjusted, Q4
count_q1_F	Counts, Females	Q1
count_q2_F		Q2
count_q3_F		Q3
count_q4_F		Q4
count_q1_M	Counts, Males	Q1
count_q2_M		Q2
count_q3_M		Q3
count_q4_M		Q4