Figure 1: Deaths per 100,000 from Rheumatic Fever and Scarlet Fever, 1900-1960

Note: Deaths are for death registration states only. From various issues of Vital Statistics of the United States.
Figure 2: Deaths from Rheumatic Fever, Death Registration States and Selected States

Note: from various issues of Vital Statistics of the United States.
Figure 3: Deaths in Childhood from Rheumatism and from Rheumatic Fever and Rheumatic Heart Disease

Note: from various issues of *Vital Statistics of the United States* and from Collins (1947).
Figure 4: Death rates, case rates, and case fatality rates for scarlet fever in Massachusetts, Michigan, and New York, 1840-1945

Note: Reproduced from Collins (1946).
Figure 6: Deaths from Malaria per 1,000, 1910-1960

Note: from various issues of Vital Statistics of the United States.
Figure 7: Deaths from Violence, Excluding Suicide, 1900-1960

Note: from various issues of *Vital Statistics of the United States*.
Figure 8: Heart Disease Rates by Age, Union Army Veterans and White Men in NHANES II and III

Note: Valvular heart disease rates in NHANES II are physician reported. Congestive heart failure rates in NHANES III are self-reported. Disease rates in the Union Army are physician reported. All NHANES rates are weighted using examination or interview weights. Ages are centered at the marks around a ten year age interval.
Figure 9: Joint Problems by Age, Union Army Veterans and White Men in NHANES III

Note: Joint problems are physician reported. “Ever had arthritis” is self-reported. Disease rates in the Union Army are physician reported. All NHANES figures are weighted using examination or interview weights. Ages are centered at the marks around a ten year age interval.
Figure 10: Back problems by Age, Union Army Veterans and White Men in NHANES II and NHANES III

Note: Back problems in NHANES II are physician reported. Back problems in NHANES III are self-reported. Disease rates in the Union Army are physician reported. All NHANES figures are weighted using examination or interview weights. Ages are centered at the marks around a ten year age interval.
Figure 11: Valvular Heart Disease Prevalence Rates by Age and by Occupational Class Circa 1900

Note: Ages are centered at the marks around a ten year interval.
Figure 12: Joint Problems Prevalence Rates by Age and by Occupational Class Circa 1900

Note: Ages are centered at the marks around a ten year age interval.
Figure 13: Back Problems Prevalence Rates by Age and by Occupational Class

Circa 1900

Note: Ages are centered at the marks around a ten year age interval.
Figure 14: Valvular Heart Disease Prevalence Rates by Age and Whether Had Rheumatic Fever During the War

Note: Ages are centered at the marks around a ten year age interval.
Figure 15: Joint Problems Prevalence Rates by Age and Whether Had Rheumatic Fever During the War

Note: Ages are centered at the marks around a ten year age interval.
Figure 16: Back Problems Prevalence Rates by Age and Whether Had Rheumatic Fever During the War

Note: Ages are centered at the marks around a ten year age interval.