

Disease(s)	Year(s)	Population(s)	Location	Article Title	Author	Journal	Type of data	Nutshell Thesis	Notes
				The Land of Milk and Honey: Philanthropy, Milk and Infant Mortality, 1893-1914	Bernstein	B.A. Honors thesis, Harvard, 2005			
Hookworm	1860-1940		South	The Economic Impact of Disease in the American South, 1860-1940	Brinkley	Diss., University of California, Davis 1994			
Diarrhea	1861-1920	Men, soldiers	US	Factors Determining Health Status: An Analysis of Diarrhea in the Union Army, 1861-1920	Canavese	Diss., University of Chicago 2005			
	Late 1800s	Children	Philadelphia	Early Childhood Mortality in Late Nineteenth Century Philadelphia, Determinants of Trends and Variation	Cheney	Diss., U Penn, 1993			Younger children tended to die of diarrheal diseases, while older children died of other infectious diseases
	1870-1920		Kentucky, southwest (Jackson Purchase region)	Disease, Medicine, and Public Policy in the Jackson Purchase Region of Kentucky, 1870-1920	Culver	Diss., Southern Illinois University at Carbondale, 2000			
	1890-1986	Women, Native American		Sovereign bodies: Women, health care, and federal Indian policy, 1890–1986	Hancock	Diss., Brown University, 2006			
	1850		Washington D.C.	Life and Death in Washington, D.C.: An Analysis of the Mortality Census Data of 1850	Harzbecker Jr	Diss., U Mass Boston, 1999	Census records		
			New England, MA, Holyoke and Northampton	Demography and Death in Emergent Industrial Cities of New England	Hautaniemi	Diss., University of Massachusetts Amherst, 2002			
		Poorhouse residents	Western New York (Erie, Niagara county)	The Biology of Poverty: Epidemiological Transition in Western New York	Higgins	Diss., State U of New York at Buffalo			
Typhoid	1895-1909		Washington, D.C.	Spatial and temporal structure of typhoid fever in Washington, D.C., 1895–1909: A geographic information systems exploration of urban health concerns.	Hinman	Diss., Louisiana State University and Agricultural & Mechanical College, 2007	GIS mapping		
Malaria				The health and economic burdens of malaria: The American case	Hong	Diss., University of Chicago, 2007			
				Epidemics, public health policies and their impact on biodefense and preparedness.	Jensen	Diss., George Mason University, 2007			
		Poorhouse residents	Rochester, New York	Health and Mortality in a Nineteenth-Century Poorhouse Skeletal Sample	Lanphear	Diss., State U of New York at Albany, 1988	Skeletons		
		Native Americans		Native North American resistance and susceptibility to infectious diseases: An anthropological approach	Larcombe	Diss., University of Manitoba, 2005			
	1897-1910	Children, Native Americans	California (Riverside)	Unhappy and unhealthy: Student bodies at Perris Indian School and Sherman Institute, 1897–1910.	Loupe	Diss., University of California, Riverside, 2005			
	1850-1925			The development of American public health, 1850–1925	Loving	Diss., University of Oklahoma, 2008			
Influenza, Tuberculosis				Studies in the historical demography and epidemiology of influenza and tuberculosis selective mortality	Noymer	Diss., UC Berkeley, 2006			

Scarlet Fever	1875-1877		Nova Scotia, Canada	An analysis of the 1875—1877 scarlet fever epidemic of Cape Breton Island, Nova Scotia	Parish	Diss., University of Missouri, Columbia, 2004		
Typhoid	1898	Men, soldiers	Ohio (near Columbus)	Public and private voices: The typhoid fever experience at Camp Thomas: 1898	Pierce	Diss., Georgia State University, 2007		
			New England, Mid-Atlantic	Waste, Wealth, and Public Health: Recycling Human Excrement in the New England and Mid-Atlantic States, 1820-1900	Stupski	Diss., Johns Hopkins, 2002		The technical aspects of recycling human waste and contemporary attitudes toward recycling. May provide some info indirectly on the likelihood of disease prevention/transmission through waste recycling
	1805-1946	Men, soldiers		Old-age mortality in a life course perspective: Union Army veterans, 1805–1946	Su	Diss., University of Chicago, 2006		
Syphilis				Applying skeletal, histological, and molecular techniques to syphilitic skeletal remains from the past	von Hunnius	Diss., McMaster University, 2004	Skeletons	