

Incidence Percent Change between 1996 and 2005

Numbers (burden) vs Rates (risk)

All Ages

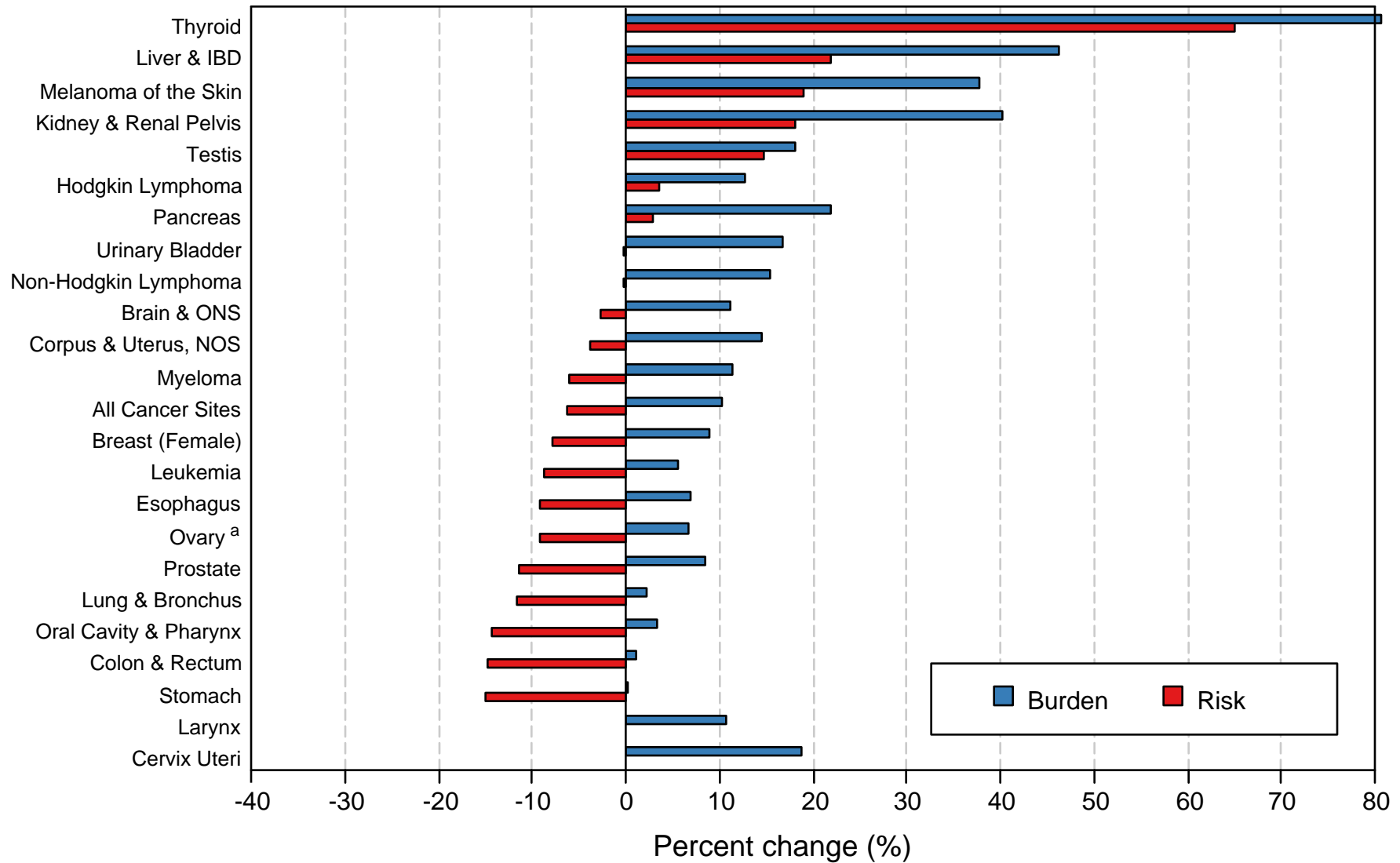


Figure 1-17

US Incidence estimates based on SEER age-specific rates applied to US population.
 Burden is the change in the number of incidence cases between 1996 and 2005.
 Risk is the change in the cancer incidence rates between 1996 and 2005.
^a Ovary excludes borderline cases or histologies 8442, 8451, 8462, 8472, and 8473.

Mortality Percent Change between 1996 and 2005

Numbers (burden) vs Rates (risk)

All Ages

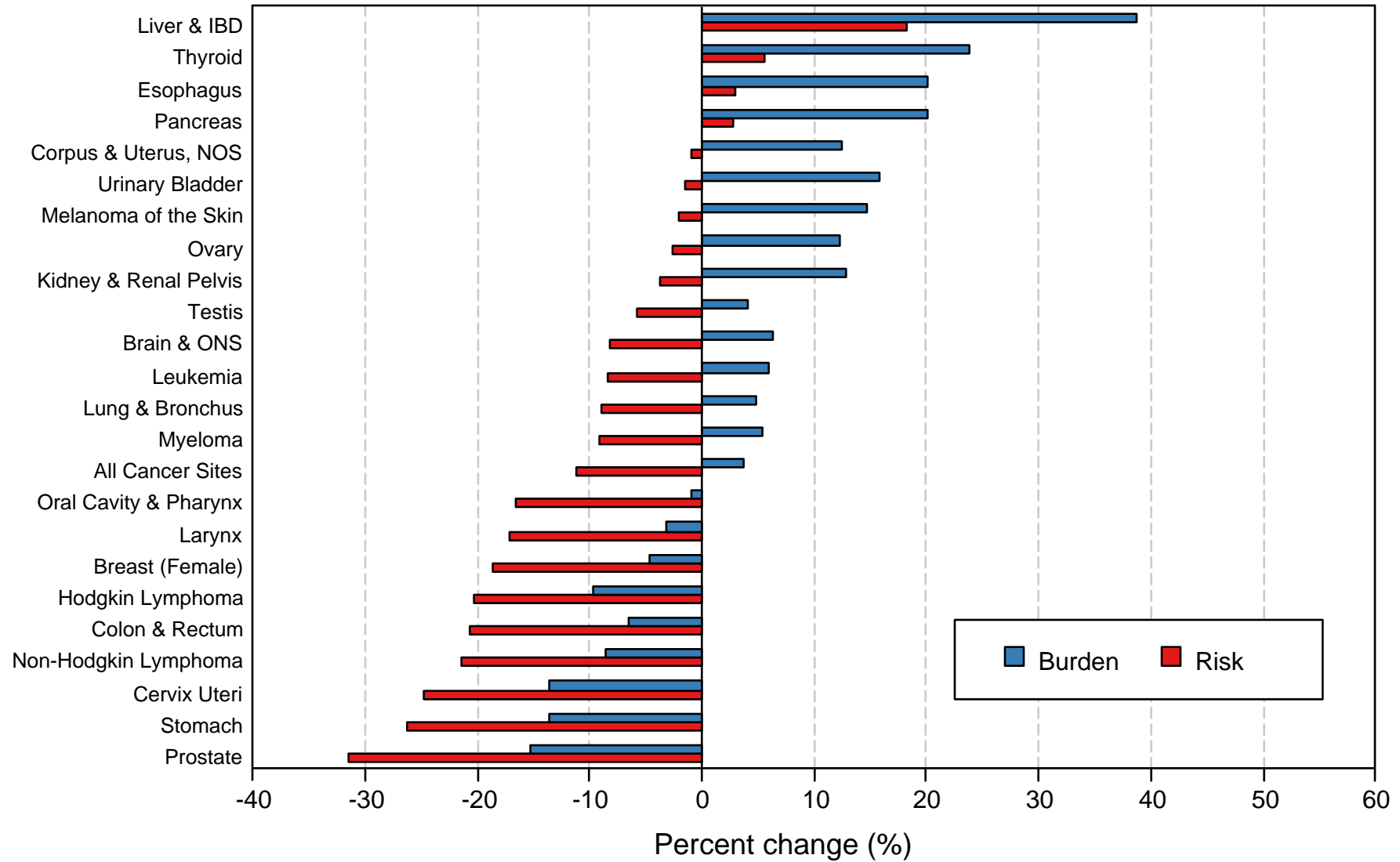


Figure I-18

US Mortality estimates based on US age-specific rates applied to US population.
 Burden is the change in the number of deaths between 1996 and 2005.
 Risk is the change in the cancer death rates between 1996 and 2005.