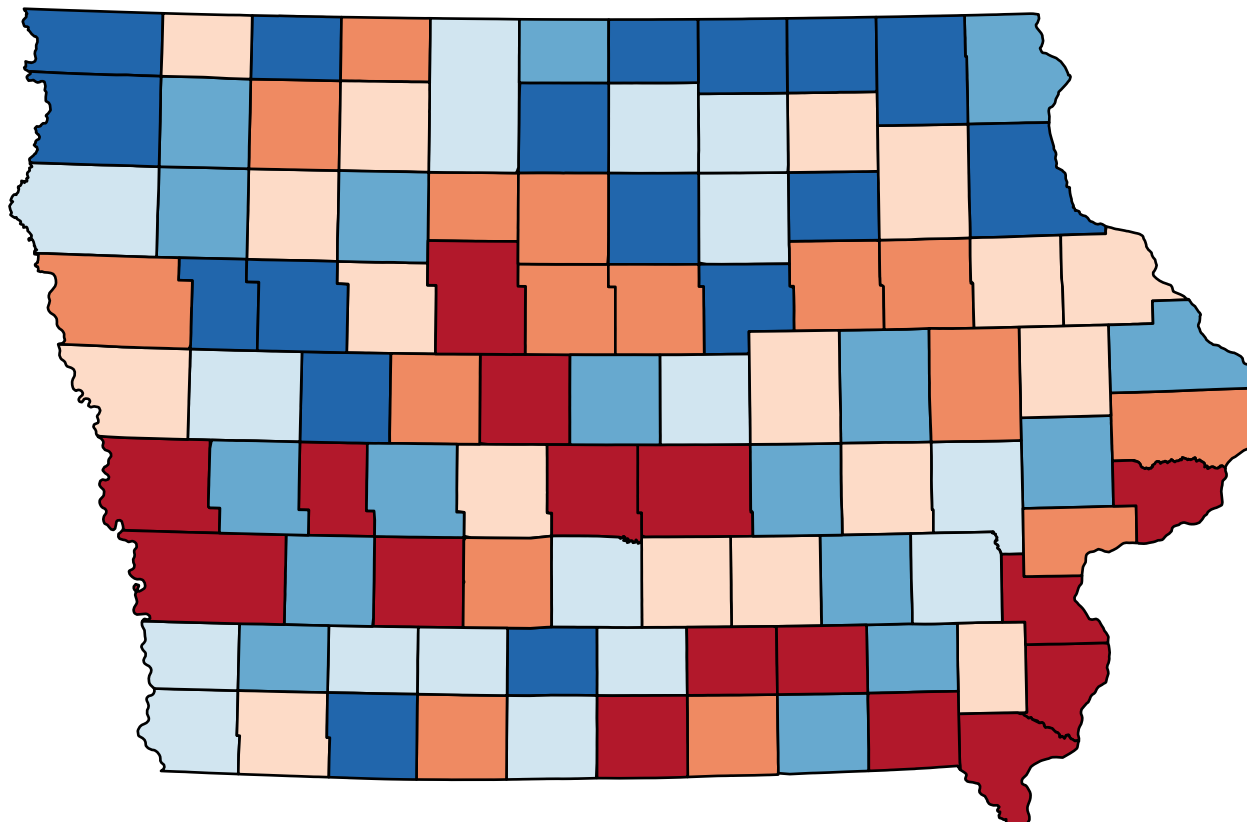


Iowa Age-Adjusted Incidence Rate (per 100,000)
Year Reported: 2004-2007
SEER Site Codes: Lung and Bronchus (22030)



Rate (Areas)	
	35.6 - 53.0 (17)
	53.1 - 59.5 (17)
	59.6 - 65.8 (16)
	65.9 - 71.1 (17)
	71.2 - 78.0 (16)
	78.1 - 98.4 (16)

Unique ID, for keeping track of analyses: 108NZNWP
 Compiled / run: Jan 7 2014 / Jan 8 2014 (1 second) (VitalWeb Standard)
 Range Type: Equal # of Areas | Color Palette: Diverging Blue-Red
 AA (Age Adjustment) Standard Population: 2000 US Standard Population
 AA Age Groups: Klein and Schoenborn: 0, 1-, 5-, 10-, 15-, ..., 85+
 Data Scenario: Iowa County Level Cancer Incidence Data
 Cancer incidence data source: NCI SEER Program - seer.cancer.gov
 Population data source: NCI SEER Program - seer.cancer.gov