Silicosis: Proportionate mortality ratio (PMR) adjusted for age, sex, and race by usual industry, U.S. residents age 15 and over, selected states and years, 1990–1999

| | | Number | | 95% Confidence Interval | |
|-----|---|-----------|------|-------------------------|------|
| CIC | Industry | of Deaths | PMR | LCL | UCL |
| 040 | Metal mining | 86 | 41.7 | 33.6 | 51.8 |
| 262 | Miscellaneous nonmetallic mineral and stone products | 44 | 30.7 | 22.2 | 41.2 |
| 261 | Pottery and related products | 17 | 29.3 | 17.0 | 46.9 |
| 050 | Nonmetallic mining and quarrying, except fuel | 48 | 29.2 | 21.5 | 38.8 |
| 271 | Iron and steel foundries | 49 | 21.6 | 16.0 | 28.5 |
| 252 | Structural clay products | 20 | 19.7 | 12.0 | 30.4 |
| 041 | Coal mining | 69 | 6.2 | 4.8 | 7.9 |
| 300 | Miscellaneous fabricated metal products | 18 | 5.7 | 3.4 | 9.0 |
| 251 | Cement, concrete, gypsum, and plaster products | 8 | 4.2 | 1.8 | 8.3 |
| 280 | Other primary metal industries | 9 | 3.5 | 1.6 | 6.6 |
| 270 | Blast furnaces, steelworks, rolling and finishing mills | 51 | 3.2 | 2.4 | 4.2 |
| 682 | Miscellaneous retail stores | 7 | 3.2 | 1.3 | 6.5 |
| 250 | Glass and glass products | 10 | 3.0 | 1.4 | 5.5 |
| 331 | Machinery, except electrical, n.e.c. | 23 | 2.5 | 1.6 | 3.7 |
| 392 | Not specified manufacturing industries | 33 | 1.6 | 1.1 | 2.2 |
| 060 | Construction | 118 | 1.3 | 1.1 | 1.5 |

CIC - Census Industry Code n.e.c. - not elsewhere classified LCL - lower confidence limit UCL - upper confidence limit NOTE: The total number of deaths with silicosis reported was 881 in these same selected states and years, and the comparable number of silicosis deaths in the entire United States for this same time period was 2,407. See selected limitations for general cautions regarding inferences based on small numbers of deaths, and see appendices for source description, methods, ICD codes, industry and occupation codes, and list of selected states and years. SOURCE: National Center for Health Statistics multiple cause-of-death data.