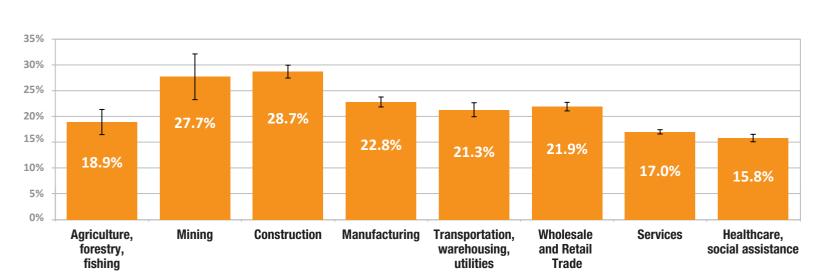
Workers' Memorial Day 2014 SMOKING AMONG WORKERS: BY THE NUMBERS

THE PERCENTAGE OF ADULTS WHO SMOKED BY INDUSTRY SECTOR[†]

National Health Interview Survey, United States, 2010-2012§



IMPROVING SMOKING CESSATION AMONG WORKERS¹

Worksite smoking cessation interventions are more than twice as effective when integrated with occupational safety and health. Among blue-collar hourly workers who received an integrated OSH/health promotion program...

smoking quit rates more than doubled to

11.8%

compared to those who only received health promotion

5.9%

SMOKING AND TOXIC WORKPLACE EXPOSURES: THE COMBINED EFFECT²

Tobacco smoke and toxic worksite hazards pose even higher health risks, together, than they do separately. Someone who...

smokes is

11x

more likely to get lung cancer than a nonsmoker works with asbestos is

5X

more likely to get

lung cancer than a nonsmoker works with asbestos and smokes is

50X more likely to get

lung cancer than a nonsmoker

Tobacco use is the single most preventable cause of disease, disability, and death in

THE BURDEN OF TOBACCO USE

the United States. Each year, an estimated 443,000 people die prematurely from smoking or exposure to secondhand smoke, and another 8.6 million live with a serious illness caused by smoking. Despite these risks, approximately 46.6 million U.S. adults smoke cigarettes. Smokeless tobacco, cigars, and pipes also have deadly consequences, including lung, larynx, esophageal, and oral cancers.



employed in the Armed Forces and unknowns with respect to smoking and industry (i.e., adults who were not currently employed and had never worked) were not included in the denominators when calculating percentages. Percentages are age adjusted to the projected 2000 U.S. population as the standard population using

§ Estimates are based on household interviews of a sample of the U.S. civilian, noninstitutionalized population. Adults currently or ever

four age groups: 18-44, 45-64, 65-74, and 75 and over.