



Missouri Lung Cancers

2018-2022 stats and facts



27918 Total cases found

16507 Lung cancer Survivors

Incidence rate by Race



Death rate by Race



Incidence rate in Missouri with Lung cancer per 100 thousand is

67.80

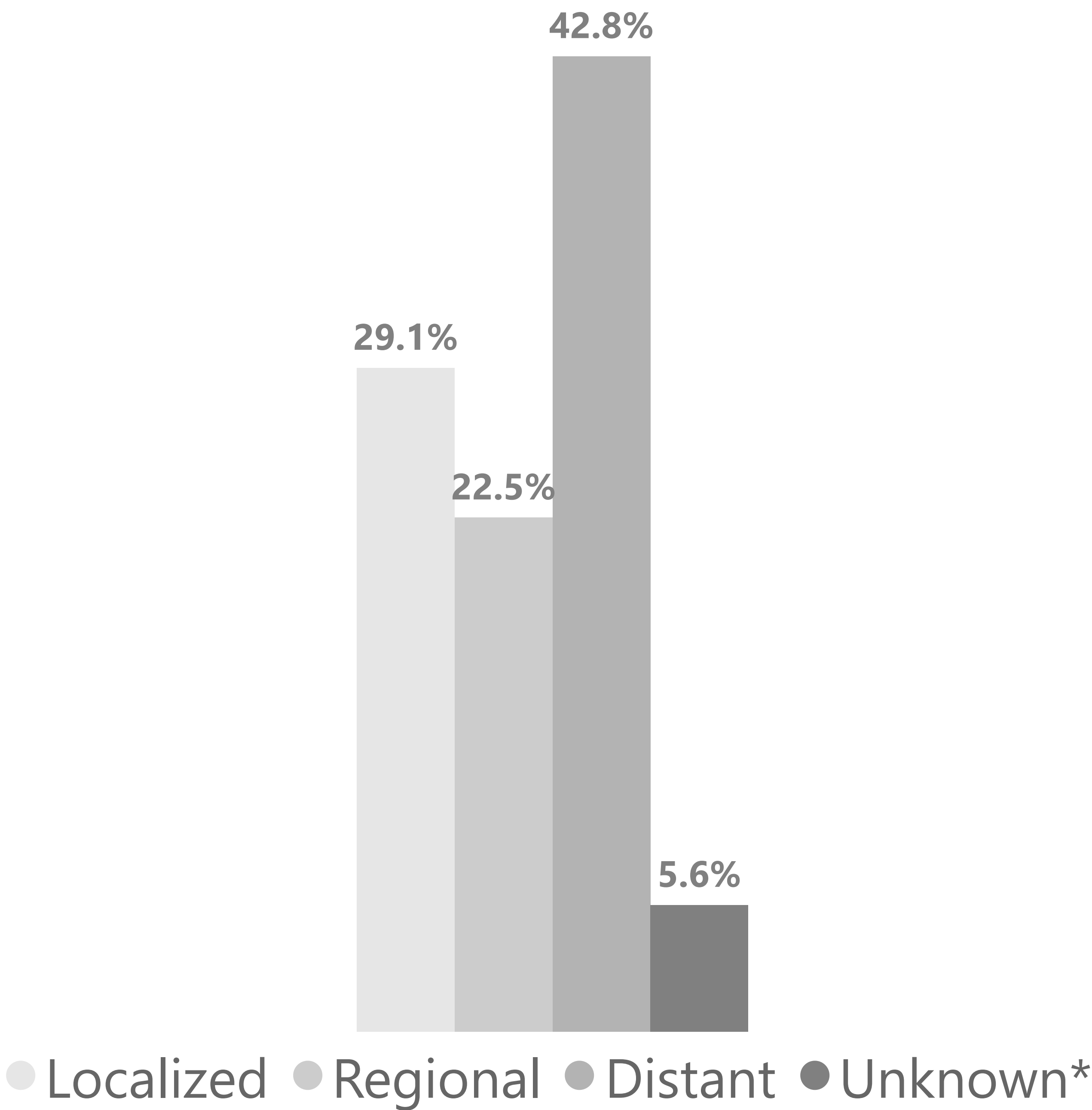
Incidence rate by Gender



Missouri ranked **7th** in the death rate of Lung cancer in the US**

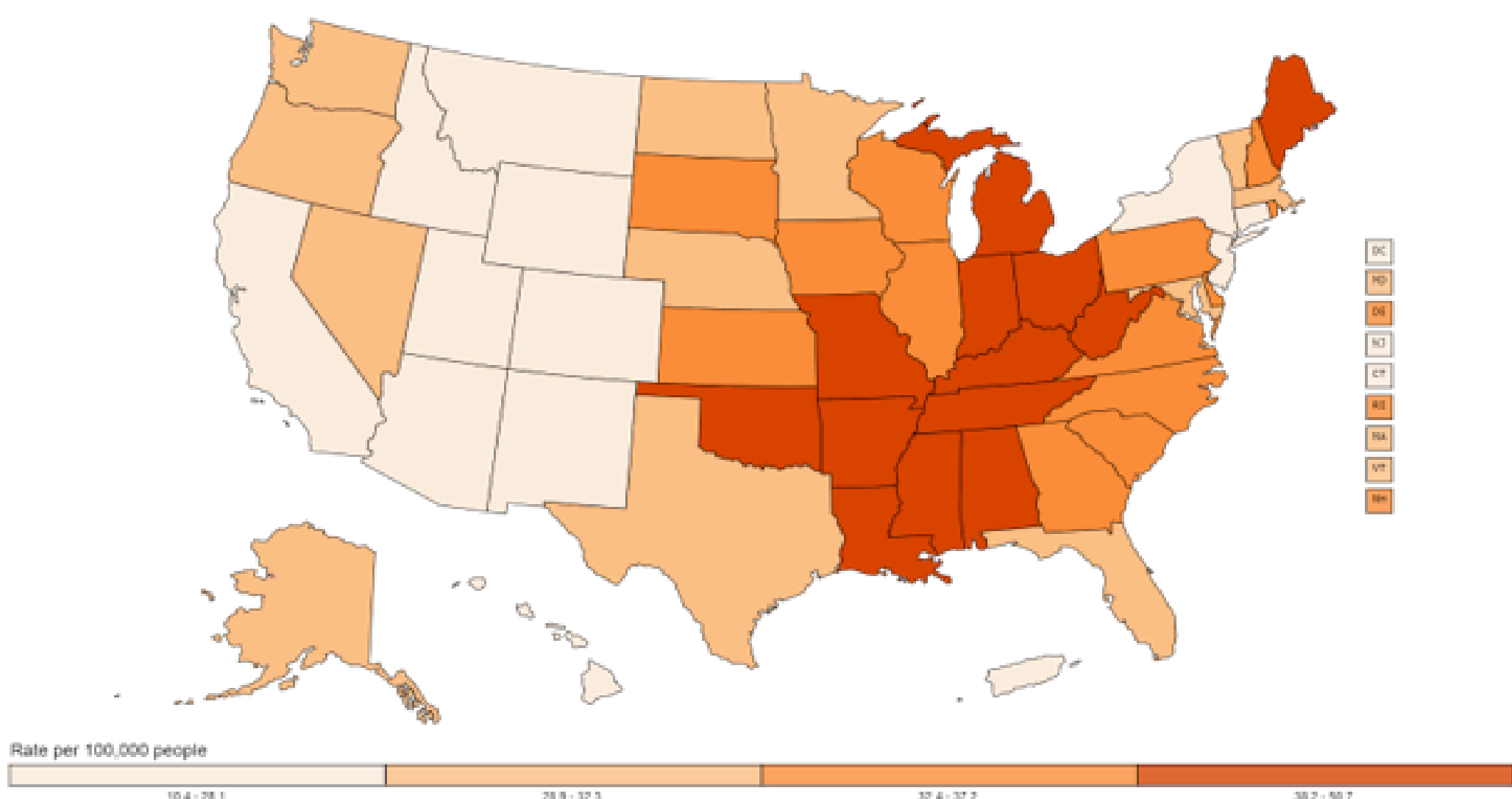
5-year relative survival rate is **21.10%**

Stage*% Distribution



11.30%

Smoking Rate***



Death rate in Missouri with Lung cancer per 100 thousand is

42.0

Rates are per 100,000 and age-adjusted to the 2000 US Std Population (19 age groups- Census P25-1130) standard.
*Localized, Distant, Regional, and Unknown corresponds to malignant behavior
**Rate of cancer deaths in the United States, United States Cancer Statistics Data Visualization 2018-2022
***Prevalence from BRFSS

For more information, please visit:
cancerregistry.missouri.edu

**Missouri Cancer Registry
and Research Center**

MCR is a collaborative partnership between the Missouri Department of Health and Senior Services (DHSS) and the University of Missouri funded by the Centers for Disease Control and Prevention's (CDC's) National Program of Cancer Registries (NPCR).