



The “State of Lung Cancer” 2023 report identifies state-specific information around the ways states can best focus their resources to decrease the toll of lung cancer.



### Highlighted Disparity

Asian or Pacific Islander individuals in Massachusetts are least likely to be diagnosed early



### Surgery

- Ranks 1 out of 47
- Top



### New Cases

- Ranks 31 out of 48
- Average



### Screening

- Ranks 1 out of 51
- Top



### Survival

- Ranks 0
- Not Available



### Lack of Treatment

- Ranks 2 out of 47
- Top



### Early Diagnosis

- Ranks 1 out of 47
- Top



### Medicaid Fee-for-Service Coverage of Screening

- Covered



### Adult Smoking

- Ranks 6 out of 51
- Above Average



### Radon

- Ranks 25 out of 51
- Average



Visit [Lung.org/solc](https://www.lung.org/solc) to learn more about lung cancer in your state and contact your member of Congress to ask them to cosponsor H.R. 4286, the Increasing Access to Lung Cancer Screening Act.

1-800-LUNGUSA | [Lung.org/solc](https://www.lung.org/solc)