



****Media Alert****

[Insert Name of Screening Center] Joins Nationwide Effort to Broaden Access for National Lung Cancer Screening Day

On Saturday, November 14, eligible individuals with weekday commitments can get a low-dose CT lung cancer screening test at a more convenient time

WHAT: More than 229,000 new lung cancer cases will be diagnosed in 2026. Almost 125,000 people will die from lung cancer this year. The [American Cancer Society's Cancer Statistics 2026 Report](#) highlights the need to expand access to lifesaving screening. The report also reinforces the important role of early detection in reducing lung cancer deaths.

On Saturday, November 14, 2026, **[Insert Name of Screening Center]** will take part in a nationwide screening event. Hundreds of screening centers will open on this day to provide screening access for eligible people. With a doctor's referral for a low-dose CT (LDCT) scan, they can get screened for lung cancer without needing to miss work or other important weekday activities.

This effort is part of the Fifth Annual [National Lung Cancer Screening Day](#).

For this event, the American Cancer Society National Lung Cancer Roundtable (ACS NLCRT) partners with the American College of Radiology, Radiology Health Equity Coalition, GO2 for Lung Cancer, LUNgevity, and the American Lung Association. The goal is to improve access to screening and raise awareness of the importance of early lung cancer detection. Together, our efforts help close the gaps in lung cancer outcomes by making screening easier and saving more lives.

WHEN: Between **[Insert time]** and **[insert time]** on Saturday, November 14, 2026.

WHERE: **[Add full location address and any relevant details.]**

To find additional screening facilities near you, the American College of Radiology has created a Lung Cancer Screening Locator Tool. Click [here](#) to get started.

FOR MORE INFORMATION, CONTACT:

[Add Media Contact Name]

[Add Organization Name and Email]

[Optional: Add Screening Center Boilerplate]