

On World Lung Cancer Day, FIRS commemorates, celebrates and supports those impacted by lung cancer

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On World Lung Cancer Day, 1 August 2018, The International Union Against Tuberculosis and Lung Disease (The Union), alongside members of the Forum of International Respiratory Societies (FIRS) commemorate, celebrate and support those impacted by lung cancer. FIRS continues to support the grassroots efforts of the lung cancer community to raise awareness about lung cancer and its global impact, creating an educational movement of understanding about lung cancer risks as well as early treatment around the world.

Lung cancer is the most common cancer worldwide. Along with trachea and bronchus cancers, lung cancer caused 1.7 million deaths in 2016. It is also responsible for nearly one in five cancer deaths according to the World Health Organization. Lung cancer claims more lives yearly than breast, colon and prostate cancers combined. According to the American Cancer Society, an estimated 234,030 new cases of lung cancer are expected to be diagnosed in 2018.

World Lung Cancer Day 2018, is a great opportunity for us all to highlight the many lung cancer risk factors, to help ensure early detection. While most understand that smoking is the single greatest risk factor for lung cancer, other lesser-known risk factors include environment and genetics. Environmental exposure to radon, asbestos, arsenic, beryllium and uranium have all been linked to lung cancer. The risk of lung cancer also increases with a history of cancer in another part of the body, age, family history, radiation to the chest area and lung diseases like COPD.

FIRS would also like to highlight key symptoms and screening options. Symptoms include change in mucus, chest or back pain, coughing up blood and difficulty swallowing. Tests that may be used to





















diagnose lung cancer include chest X-rays, CT and PET scans, bronchoscopy and needle biopsies. If you are a current or

former smoker and over the age of 55, you may be a candidate for a low-dose CT scan screening that can potentially detect lung cancer in its earliest stages.

"World Lung Cancer Day efforts continue to raise awareness of risks and increase early detection for the best possible outcomes. Treatment options for lung cancer have significantly advanced over the past few years and survival rates are increasing," said Dr John Studdard, President of the American College of Chest Physicians.

For further information about this press release, please contact:

Press Team at The Union press@theunion.org

About the International Union Against Tuberculosis and Lung Disease (The Union):

The Union is a global scientific organisation with the mission to improve health among people living in poverty. We do that by conducting scientific research, working with governments and other agencies to translate research into better health for people around the world, and delivering projects directly in the field. The Union is made up of a membership body of people around the world who help to advance our mission, and a scientific institute that implements public health projects within countries. For close to 100 years, we have been leaders in the fight against some of the world's biggest killers, including tuberculosis, lung diseases and tobacco use.

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About the Forum of International Respiratory Societies (FIRS)

The Forum of International Respiratory Societies (FIRS) is an organisation comprised of the world's leading international respiratory societies working together to improve lung health globally: American College of Chest Physicians (CHEST), American Thoracic Society (ATS), Asian Pacific Society of Respirology (APSR), Asociación Latino Americana De Tórax (ALAT), European Respiratory Society (ERS), International Union Against Tuberculosis and Lung Disease (The Union), Pan African Thoracic Society (PATS), Global Initiative for Asthma (GINA), and the Global Initiative for Chronic Obstructive Lung Disease (GOLD).

The goal of FIRS is to unify and enhance efforts to improve lung health through the combined work of its more than 70,000 members globally.

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