

Diagnosed with Lung Cancer Before Age 50?

We need your help!

Join the Epidemiology of Young Lung Cancer study and help researchers understand why more people under 50 are diagnosed with lung cancer. Additional research leads to new treatments and a cure.

What Kind Of Questions Are We Asking?

We want to determine how each of the following affects the chance of lung cancer occurring in a younger person.

- A person's demographics
- Environmental risk
- A person's medical history
- Genetic risk factors
- Lifestyle
- Birth mother's history and exposures

What Will You Have To Do?

- Complete one (1) online survey
- One (1) blood draw at home or a nearby location
- Answer questions about your birth mother's medical history, smoking history, pregnancy, and other exposures for your mother and yourself



You can join the study if you are:

- U.S. based
- Diagnosed with non-small cell lung cancer (NSCLC) before age 50
- Completed comprehensive biomarker testing



If this is you, please consider joining this very important study. Sign up online at go2.org/younglung or call 1-888-443-6952 today.