Lung cancer is the leading cause of cancer deaths among Black Americans. Five-year survival rate is lower in Black patients despite a decreased incidence.

INCIDENCE RATE (2015-2019 PER 100,000 OF POPULATION)

- **54.1** BLACK *
- **58.4** NON-HISPANIC WHITE

**LUNG & BRONCHUS**

14,160 ESTIMATED DEATHS DUE TO CANCER IN 2022

**LUNG**

- **20.7%** BLACK
- **22.9%** NON-HISPANIC WHITE

**COLORECTAL**

- **60.2%** BLACK
- **65.5%** NON-HISPANIC WHITE

**BREAST**

- **82.6%** BLACK
- **92.0%** NON-HISPANIC WHITE

**PROSTATE**

- **96.5%** BLACK
- **97.1%** NON-HISPANIC WHITE

* Data for Black race includes both Hispanic and Non-Hispanic ethnicities


Surveillance, Epidemiology, and End Results: SEER, Program (www.seer.cancer.gov), SEER*Stat Database, National Cancer Institute, DCCPS, Surveillance Research Program, released April 2022.
BLACK AMERICANS ARE UNDER-REPRESENTED IN CLINICAL TRIALS

Treatments work differently in people. It is important to understand how ALL people respond to them. So, representation from ALL people is vitally important.

The percentages for clinical trials participation are: ¹

6% for Black Americans

83% for Caucasians


Make your voice heard, join a clinical trial

LungMATCH can help connect you with clinical trials and answer any treatment questions you may have:

Call: 800-298-2436 OR
Email: support@go2foundation.org