

# Key Highlights BY THE Numbers

## COVID-19 GLOBALLY

**140M+\***

GLOBAL CASES  
(\*WHO APRIL 2021)

**3M**

GLOBAL DEATHS

**500K**

NEW WEEKLY CASES

COVID-19 caused dramatic drops in clinical trials screening, enrollment and participation. This study is designed to quantify those impacts and identify effective mitigation measures with a goal to apply this knowledge to increasing participation in cancer clinical trials moving forward.

## LUNG CANCER GLOBALLY

GLOBALLY IN 2020  
AN ESTIMATED

**2.2M**

(11.4% OF TOTAL)

NEW LUNG CANCER  
CASES WERE DIAGNOSED.

LUNG CANCER REMAINS  
THE LEADING CAUSE OF  
CANCER DEATH WITH

**1.8M**

DEATHS OR 18% OF ALL GLOBAL  
CANCER DEATHS IN 2020.

LUNG CANCER CLINICAL TRIALS  
BEING CONDUCTED GLOBALLY

**1,500+**

## LUNG CANCER PATIENTS WITH COVID-19 GLOBALLY

COVID-19 has presented major challenges for clinical trial screening, enrollment, and participation. This study is designed to quantify the impacts of COVID-19 on lung cancer interventional clinical trials and identify effective mitigation measures with a goal to apply this knowledge to increasing trial participation moving forward. Current evidence indicates that COVID-19 infections have occurred in 1.5% to 3.5% of actively treated patients with lung cancer, with high rates of morbidity and mortality.

## DYNAMIC DATA STRATEGY



### SURVEY

Survey questions: **64**  
Survey distribution: **1,200+**  
Countries represented: **45**  
[Regional Distribution map  
\*on right]



### SECURE TRIAL

trial enrollment data uploads  
using industry state-of-the-art  
SFTP to facilitate bulk data  
uploads from sponsors as  
well as participating  
providers.



### TARGETED INTERVIEWS

conducted by experienced  
oncology consultants will  
be used to fill any  
identified data gaps.

The study  
project's  
Executive  
Committee  
membership:

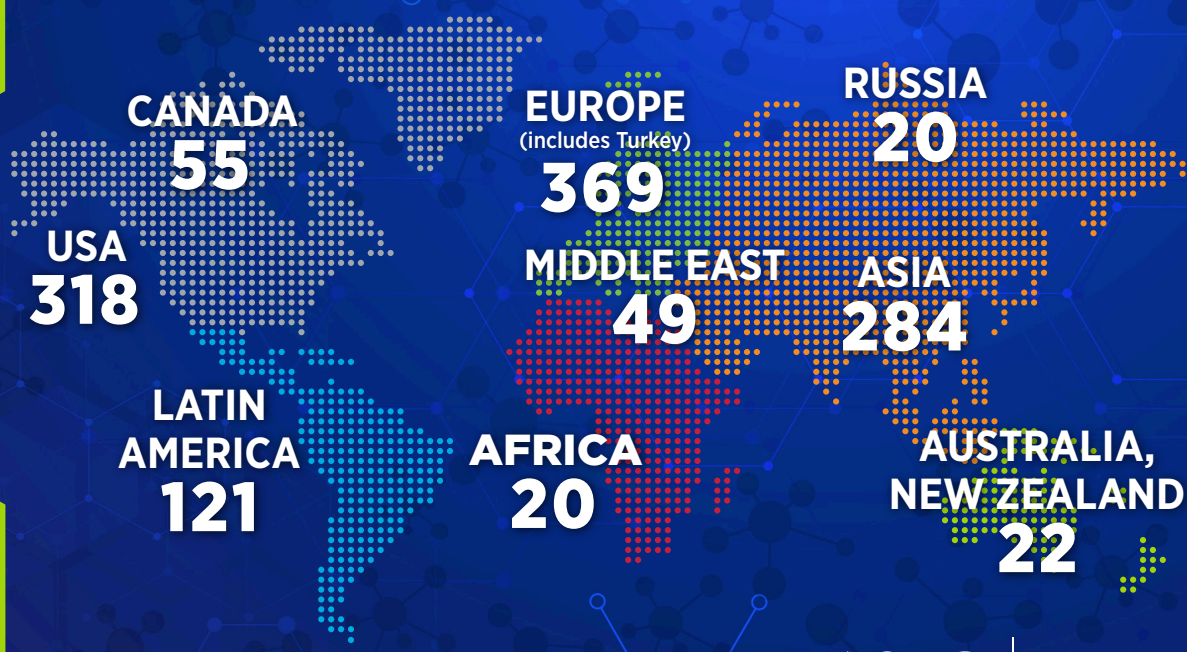
**10**

Ad Hoc  
Committee  
membership:

**20**

Industry  
sponsors:

**6**



\*Survey Distribution



INTERNATIONAL  
ASSOCIATION  
FOR THE STUDY  
OF LUNG CANCER  
Conquering Thoracic Cancers Worldwide