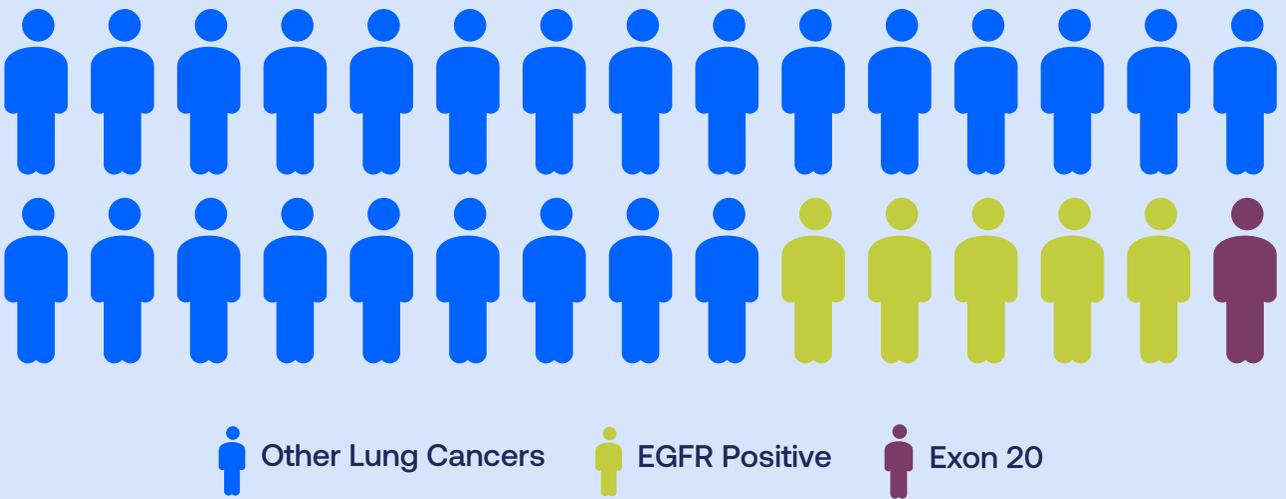
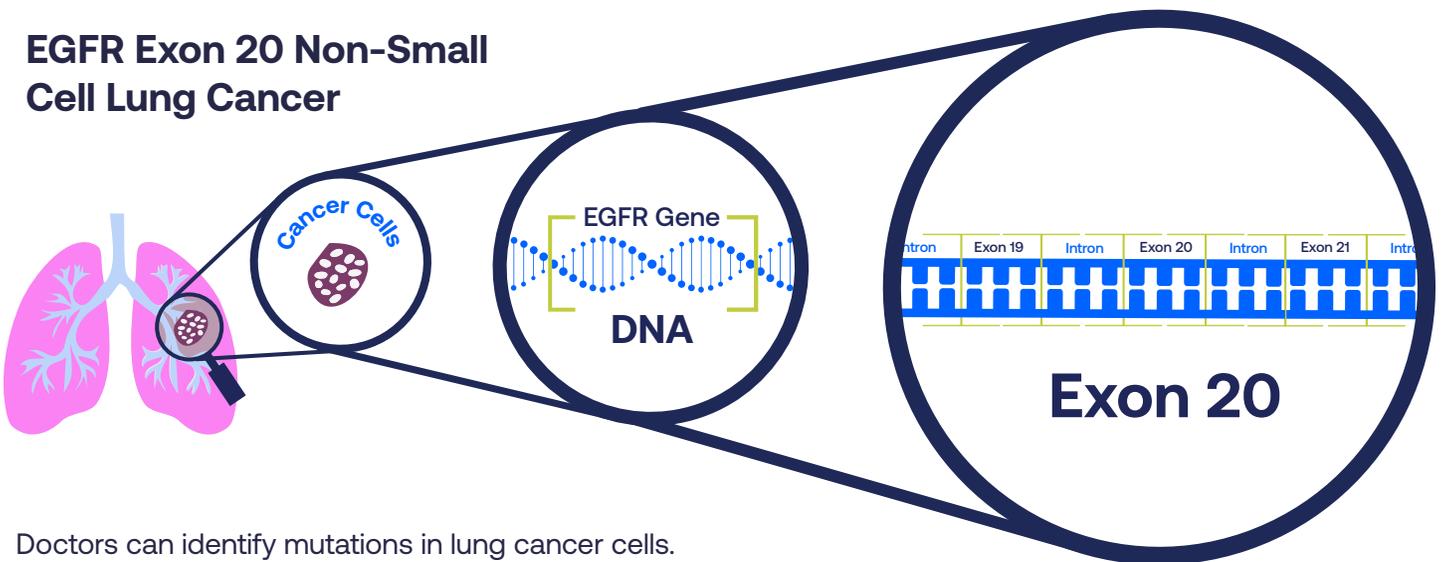


EGFR Exon 20 Insertion Mutation and Lung Cancer



The Exon 20 mutation accounts for up to approximately 1 in 30 lung cancers.

EGFR Exon 20 Non-Small Cell Lung Cancer



Doctors can identify mutations in lung cancer cells. The EGFR Exon 20 insertion mutation can be one of them.

Exon 20 mutations are more common among Asian Americans & never-smokers.

Exon 20 can be detected using biomarker testing.

Symptoms can be similar to other EGFR lung cancer mutations, and can include **hoarseness, cough, chest pain and shortness of breath.**

New **targeted treatments** are available for this disease.