## Global Lung Cancer Insights: Smoking, Risk Factors, Treatment and Survival Factors

Overview

**Smoking & Risk Factors** 

**Treatment & Survival Analysis** 

**Lung Cancer Overview Treatment & Survival Analysis** Overview **Smoking & Risk factors** Country  $\vee$ 157.41M 8961 52.66 7.07 All  $\vee$ Percentage of smoker with cancer **Lung Cancer cases** Avg. age lung cancer Mortality rate of lung cancer patients Smoker **Lung Cancer Cases by Country Lung Cancer cases by Gender Smoking Impact Score by Gender** All  $\vee$ MaleFemale 21711587 **Ethiopia** 409 Gender 398 Japan 3629 ΑII  $\vee$ 388 Turkey (40.5%) Nigeria 377 USA 377 **Air Pollution**  $\vee$ 9882762 373 Myanmar All  $\vee$ 372 Italy 371 **Egypt** Age Group  $\vee$ 366 Indonesia 5332 (59.5%) 365 France ΑII  $\vee$ Male **Female Age Distribution of Lung Cancer Patients Lung Cancer Risk Score Distribution Mortality Rate vs. Air Pollution Exposure** 2768 123533 2738 2608 88031 708 8763 139 305 Low Risk 0-20 81+ High Medium **High Risk Moderate Risk** Very High Risk 41-60 21-40 61-80



