

GLOBAL HEALTH INSIGHTS:

Mortality, Life Expectancy, and Economic Impact

Global Analysis of Under-Five Mortality Rates and Health Expenditure



18.63M

Sum of GDP

15.21K

Sum Expenditure

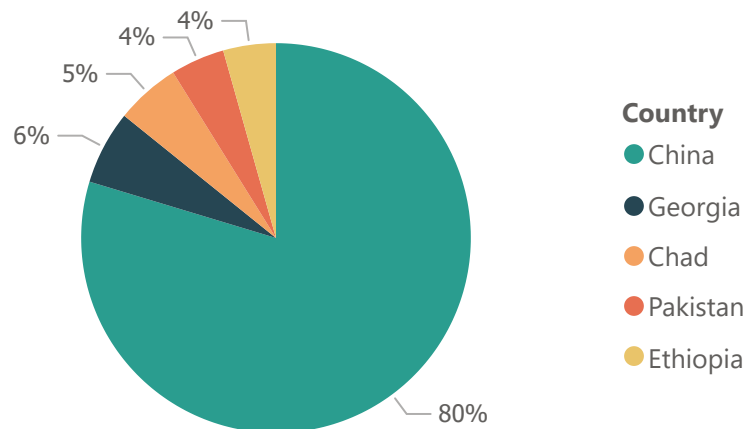
69.17

Average Life Expectancy

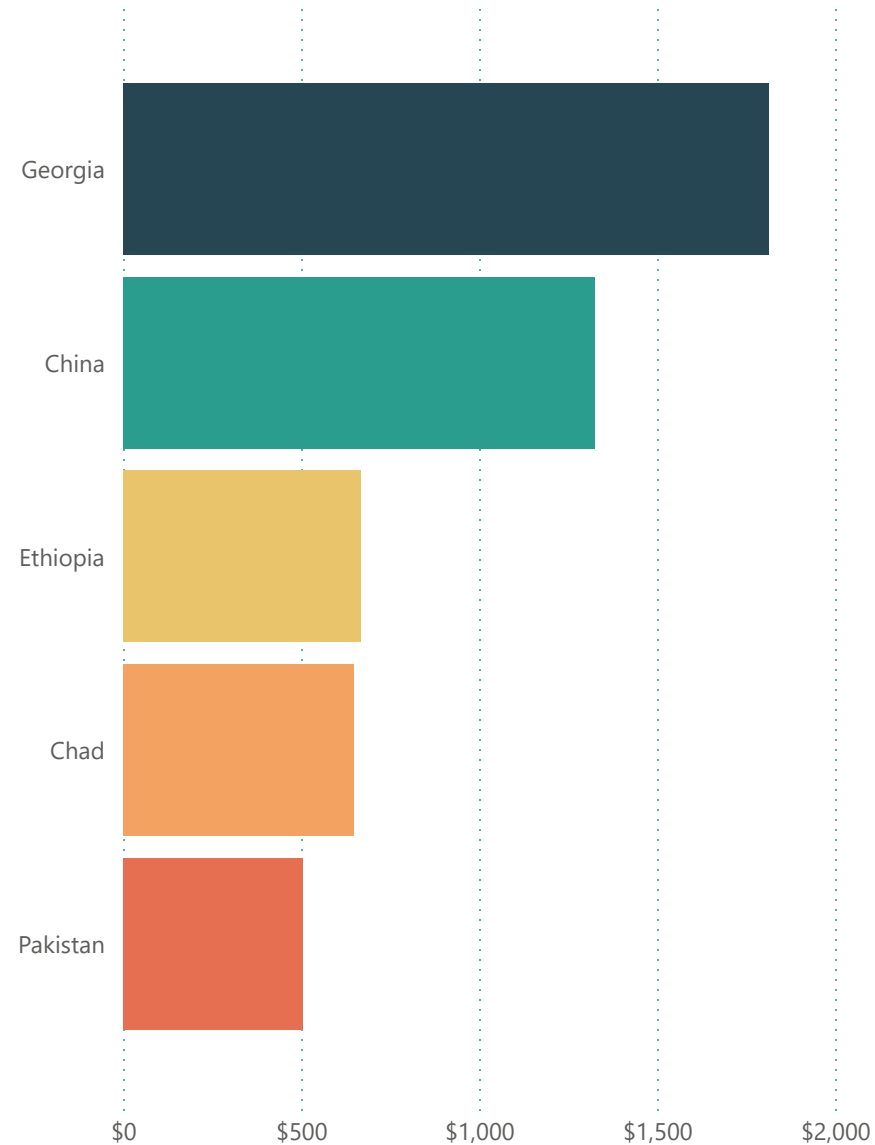
11M

Average of Population

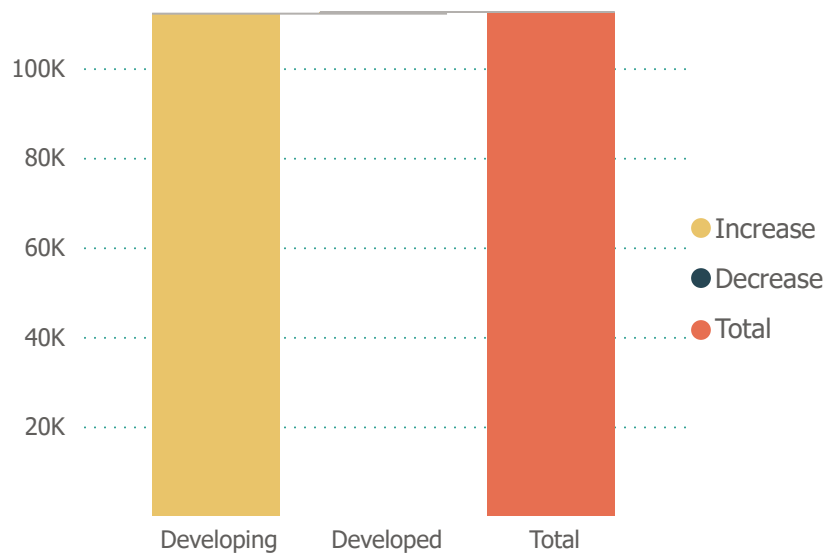
Top 5 Countries for Under-Five Mortality



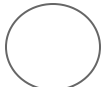
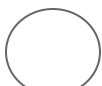
Top 5 Countries by Combined Health and Total Expenditure



Under-Five Deaths by Status



Global Life Expectancy and Economic Metrics



18.63M

Sum of GDP

\$2.2M

Sum of Combined Expenditure

69.17

Average of Life Expectancy

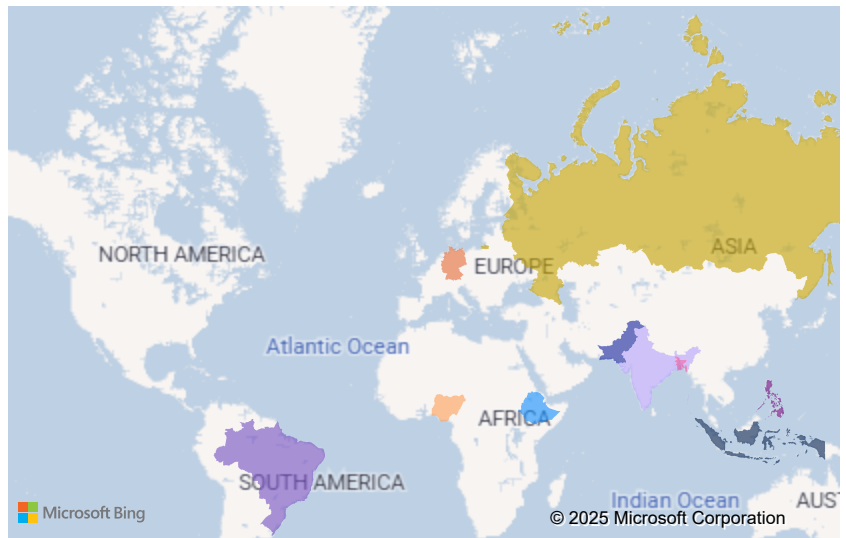
11M

Average of Population

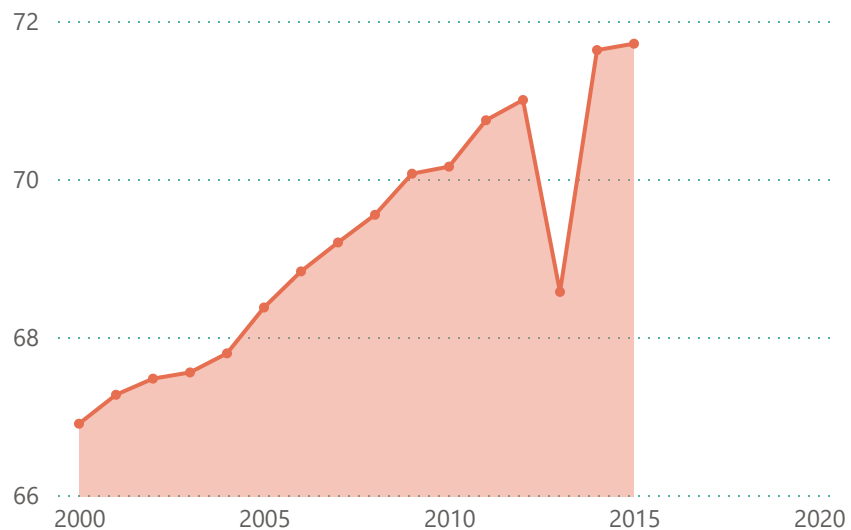
15.21K

Sum Expenditure

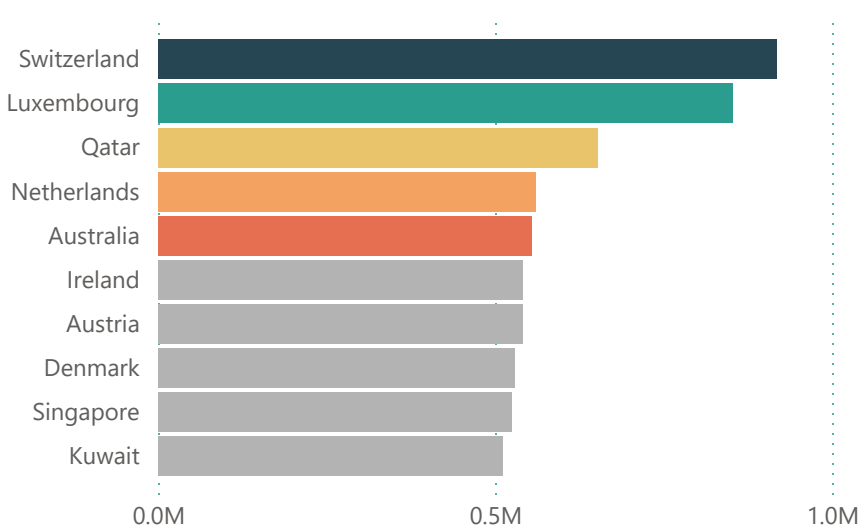
Population by Country



Average Life Expectancy by Year



Top 10 Countries by GDP



Countries by Income Composition of Resources

Country	Sum of Income Composition of Resources
Norway	14.90
Australia	14.69
Switzerland	14.58
Denmark	14.40
Netherlands	14.40
Germany	14.31
Sweden	14.29
Canada	14.28
Ireland	14.26
Total	1,738.94

Global Diphtheria Statistics and Mortality Analysis

228K

Total Diphtheria Cases

180

Countries with Diphtheria

82.71

AVG. Diphtheria Cases

11M

Average of Population

SUMMARY

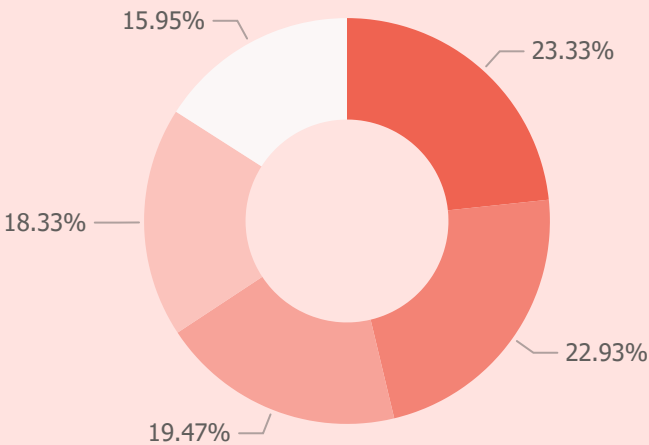
At 2,815,020, 2013 had the highest Sum of Diphtheria Cases per Year and was 29.75% higher than 2000, which had the lowest Sum of Diphtheria Cases per Year at 2,169,593.

2013 accounted for 7.12% of Sum of Diphtheria Cases per Year.

Across all 16 Year, Sum of Diphtheria Cases per Year ranged from 2,169,593 to 2,815,020.

Top 5 Countries by Diphtheria to Adult Mortality Ratio

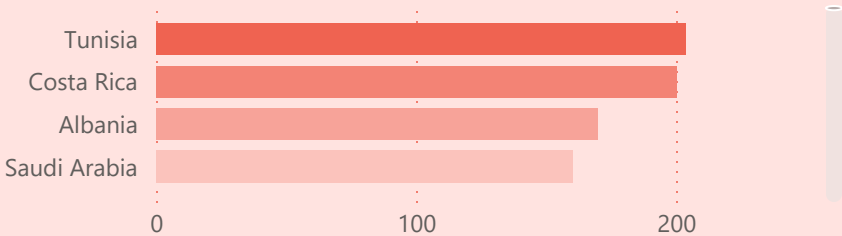
Country ● Tunisia ● Costa Rica ● Albania ● Saudi Arabia ● Chile



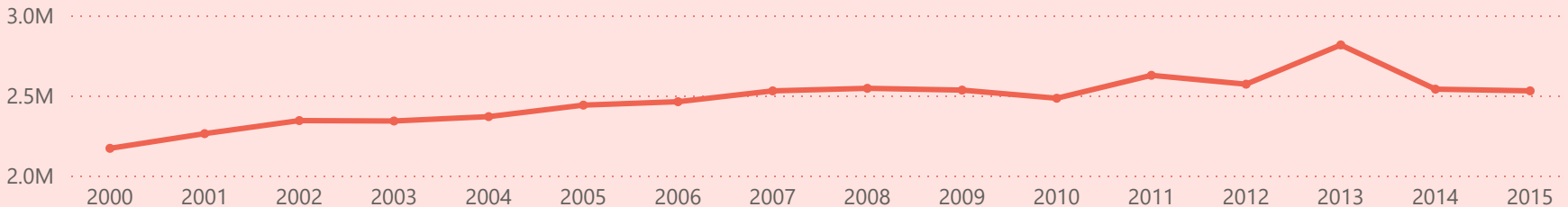
Population by Country



Total Diphtheria Cases to Adult Mortality Ratio by Country



Total Diphtheria Cases per Year



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