

Malaria Deaths in Africa: 2000-2014

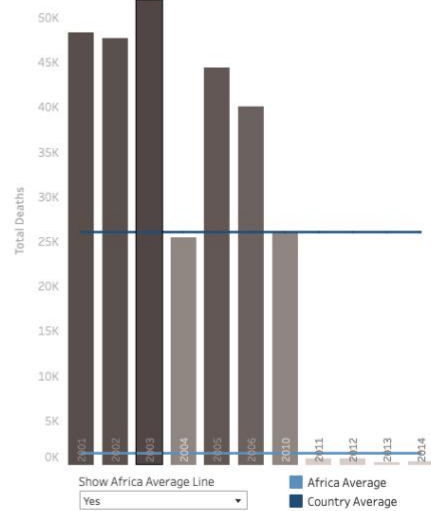
Project #1: Business Analytics

Which countries are most affected?



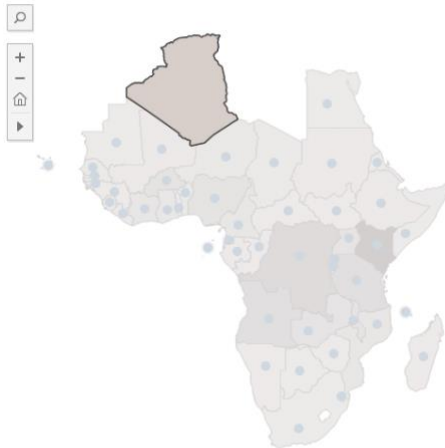
Darker shading marks a higher number of deaths caused by Malaria. Select a country on the map to explore how the number of malaria deaths have changed over time.

How have the number of malaria deaths changed over time in Kenya?



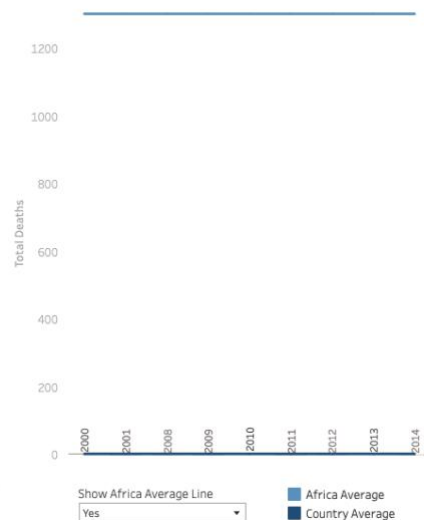
It appears from the map Kenya has the highest number of deaths per year. I noticed the darker shading of Kenya, I clicked on it, and I found that the average of death was 27,896 per year, which means nearly 78 people died each day from 2000 to 2014 due to Malaria. But the deaths have been a massive drop since 2010. Starting in 2011, deaths were reduced to about 25K per year. The death rate has decreased by 95%.

Which countries are most affected?



Darker shading marks a higher number of deaths caused by Malaria. Select a country on the map to explore how the number of malaria deaths have changed over time.

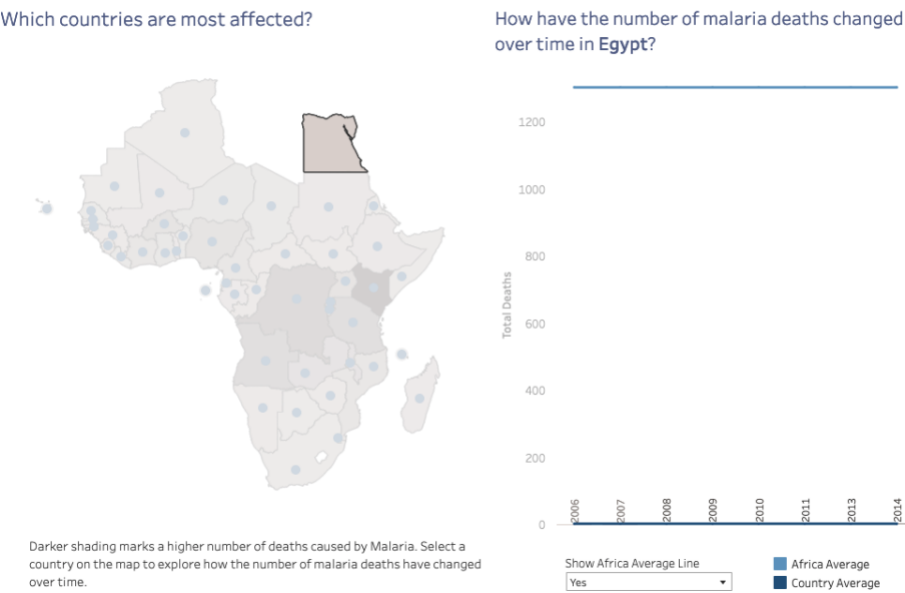
How have the number of malaria deaths changed over time in Algeria?



It appears from the dashboard Algeria has the lowest number of death. I noticed the light shading on the map, I clicked on Algeria, and I found that from 2000 to 2014, only 13 people have been dead due to Malaria in Algeria. This means the daily deaths was zero for the majority of the period.

Malaria Deaths in Africa: 2000-2014

Project #1: Business Analytics



From the dashboard, Egypt has the second-lowest number of death after Algeria from 2000 to 2013. I noticed the light shadowing on the map. I clicked on Egypt, and I found that Twenty-six people have died due to Malaria in Egypt. Which mean the daily deaths was zero for the majority of the period.