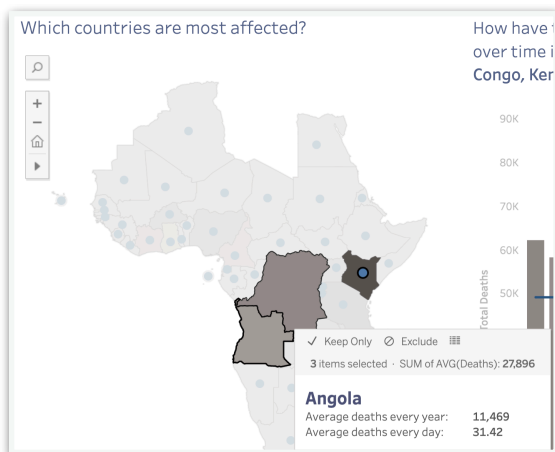
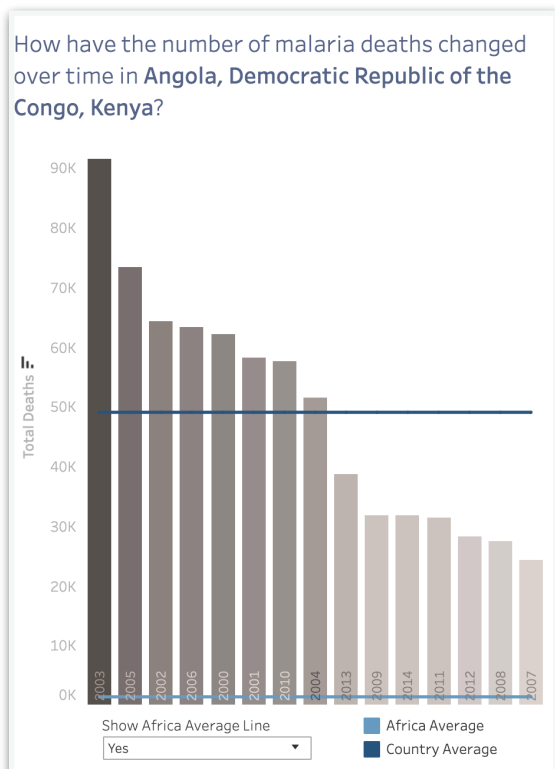


Malaria deaths in Africa:2000-2014



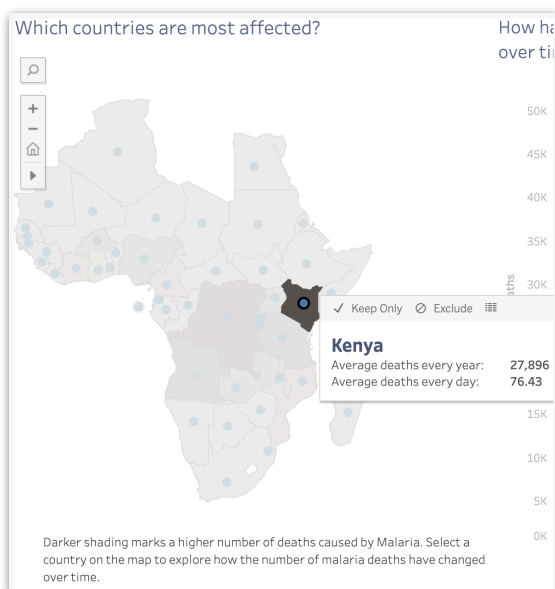
The dashboard represents the number of deaths on the African countries, maps marked with darker shades has higher number of deaths compared to lighter shades.

I have selected the most affected maps to show the highest and lowest number of deaths over the years.



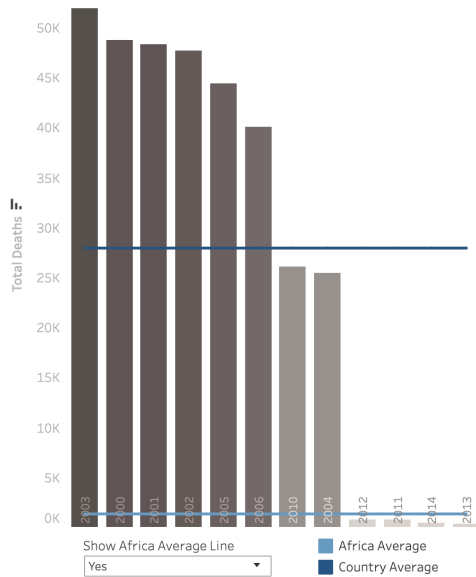
As shown in the chart, the highest number of deaths over the years for Kenya, Democratic Republic of the Congo and Angola is 2003 with total number of deaths over 90,000.

The chart clearly showed that the lowest number of death is 2007 with total number of deaths of 28,000 Case.



I have noticed that **Kenya** has the highest number of deaths compared to other African countries with Average of 27,896 deaths every year.

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

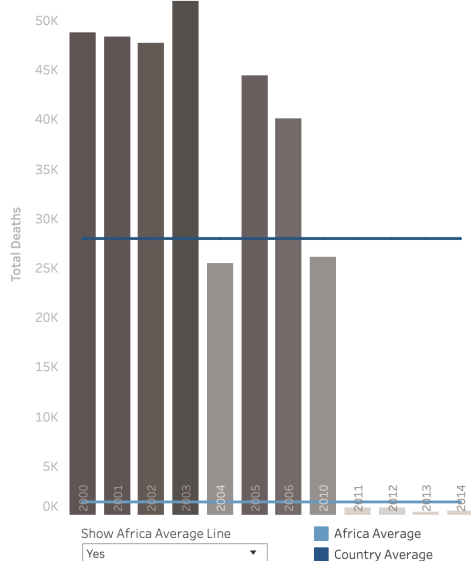


I clicked on Kenya map, it showed deaths chart due to malaria for the time period from 2000 to 2014.

As shown in the chart, I have sorted the columns from the highest to lowest number of deaths.

In 2003, The chart showed that number of deaths has reached the highest approximately about 55,000 death case.

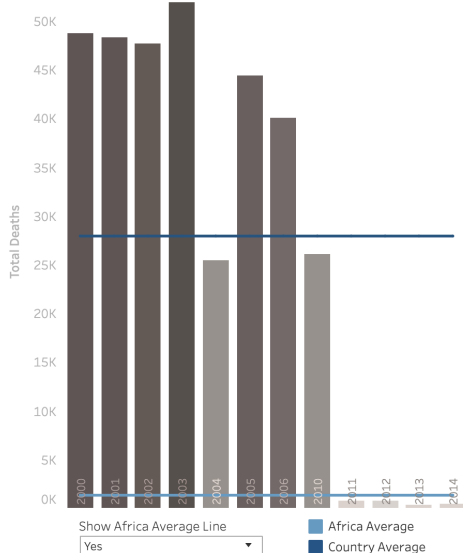
How have the number of malaria deaths changed over time in Kenya?



In 2004, The death cases have been halved to 25,000 death compared to 2003.

Before 2003, the number of deaths reached about 49,000-50,000 death per year.

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



After 2010, the number of deaths were reduced to about 900 deaths which is less than Africa deaths average.