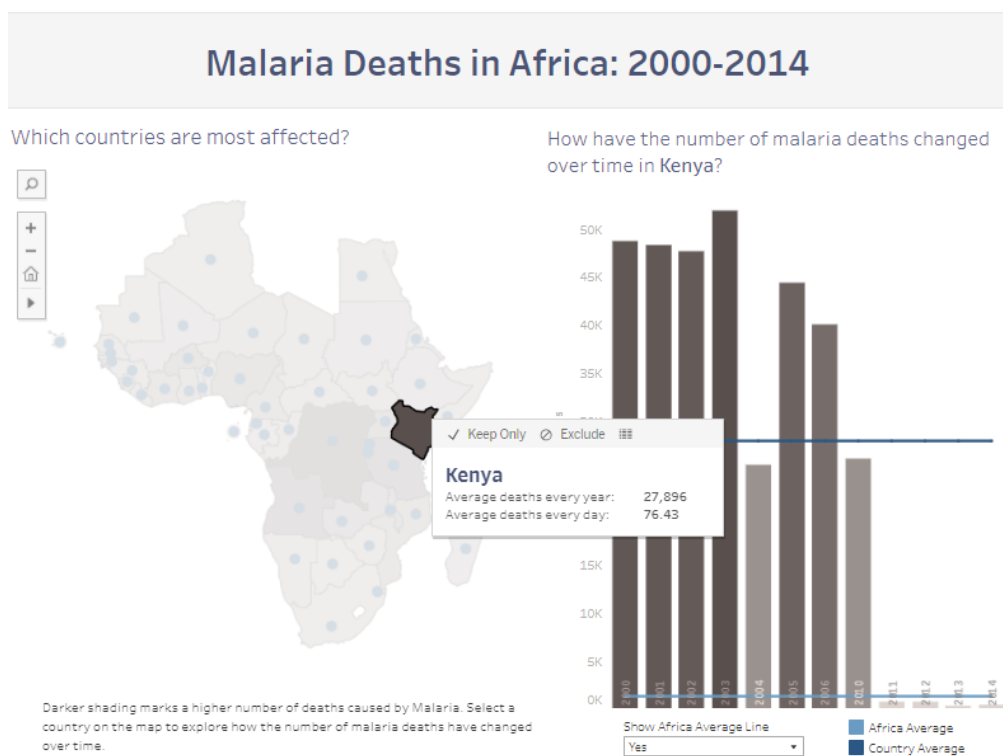
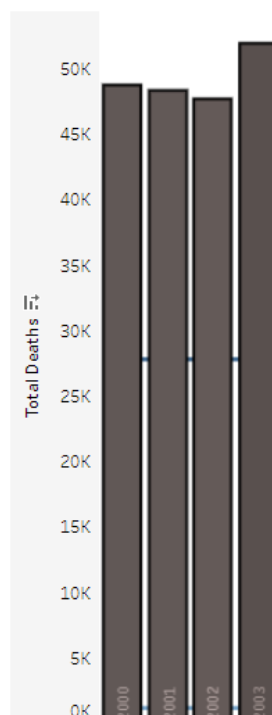


# Malaria in Kenya

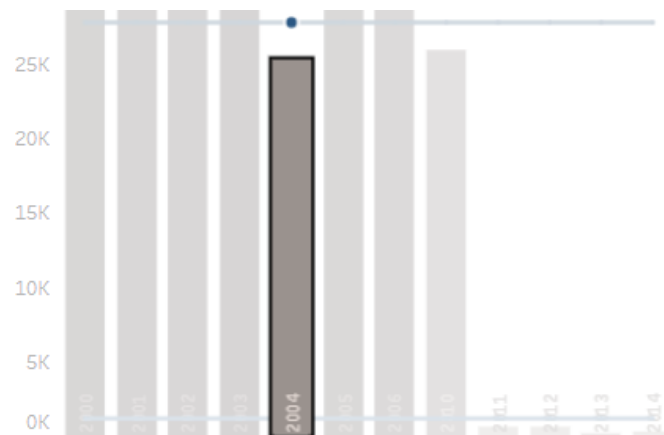


In case we scroll the pointer on the country, we will see the average deaths and the graph.

- The Average of deaths every year 27869.
- The Average of deaths every day 76.43.



If we select years required, we can see the number of deaths from 2000 to 2003 almost 50000 this is mean above average in African Countries.



And there was a decline in 2004 and the number was 25000.



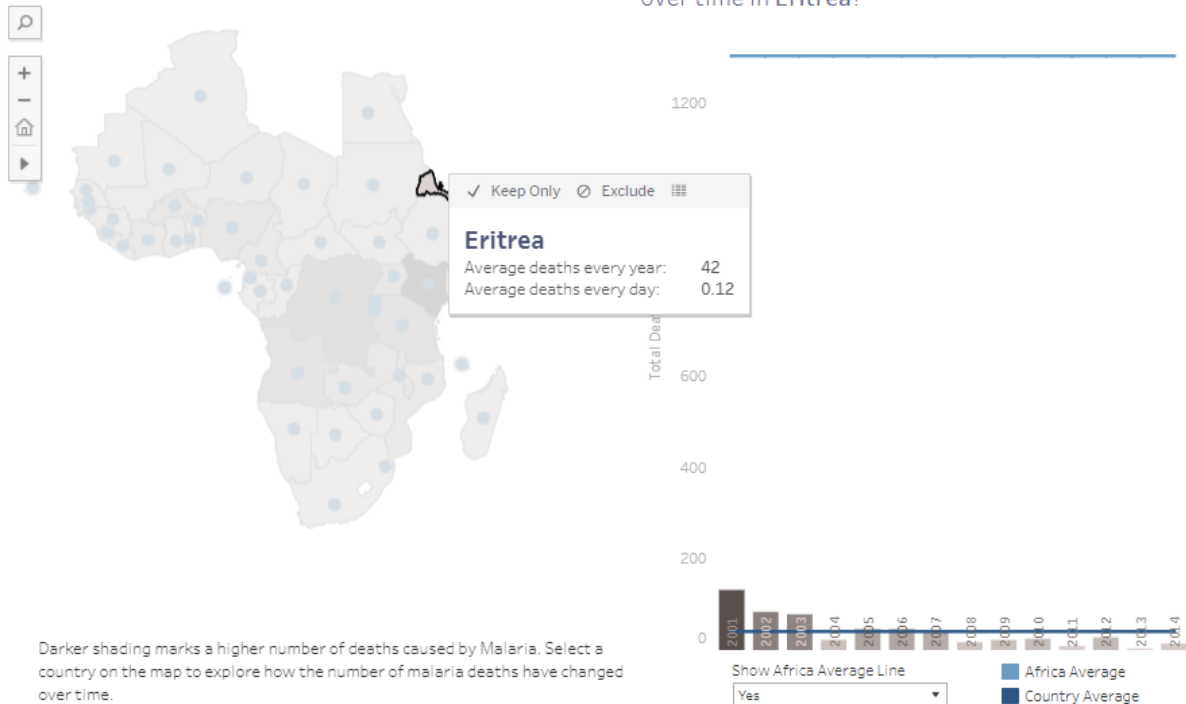
From the dashboard we can select years from 2006 to 2009 the deaths was almost 40000. After that the numbers continued to decline has shown in graph.

**Conclusions:** Kenya has the highest malaria death toll in Africa. We can read from dashboard the most numbers of deaths was in 2007, and from 2000 to 2003 and 2005 to 2006 the number of death was high, and after that the number of deaths is drastically decreasing.

# Malaria in Eritrea

Which countries are most affected?

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



If we scroll the pointer on the country, we will see the average deaths and the graph.

- The average deaths every year 42.
- The average death every day 0.12.



In case we click the graph, we can deduce, in a year 2001 was highest number of deaths in Eritrea.



If we select 2002 and 2003 from graph, we will see the number of deaths is about the same in the two years.

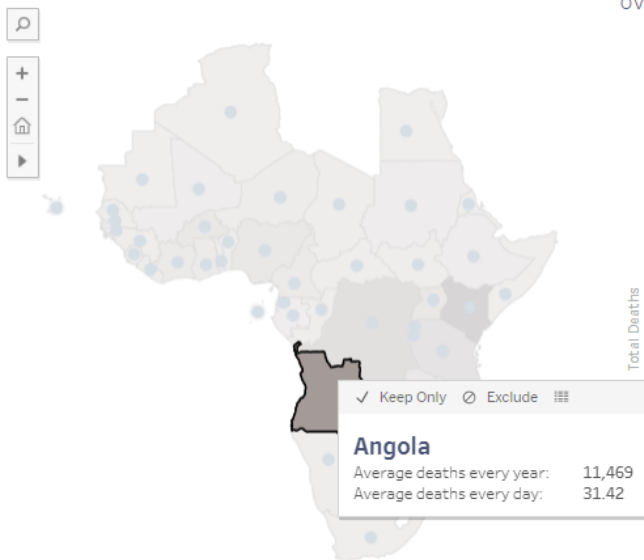


From 2004 to 2014 the number of deaths is fairly similar excepting 2011 and 2013.

**Conclusions:** From dashboard we can see Eritrea doesn't damaged extremely due to Malaria because the average of deaths not high, only in 2001 was more deaths than another years. In 2002 – 2003 was a close number of deaths. Having chosen the years from 2004 to 2014, we note that the number of deaths fluctuates but less from 2000 to 2003.

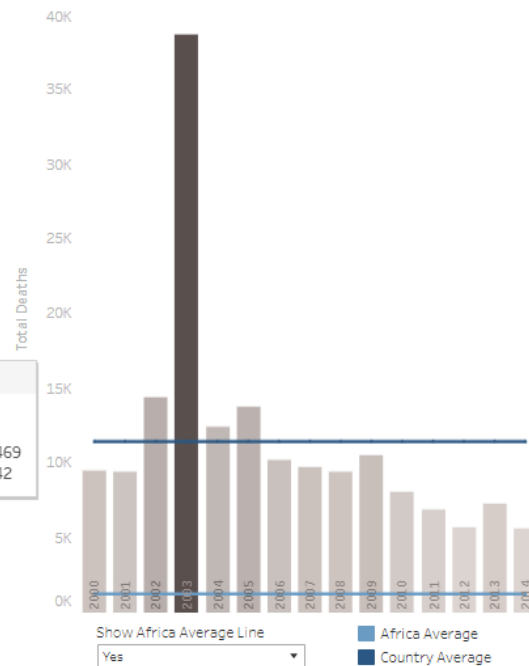
## Malaria in Angola

Which countries are most affected?



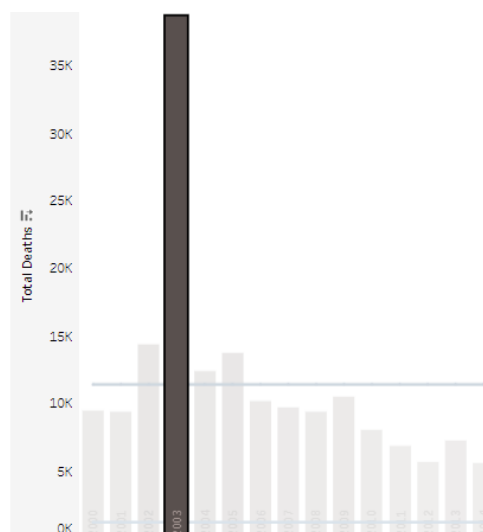
Darker shading marks a higher number of deaths caused by Malaria. Select a country on the map to explore how the number of malaria deaths have changed over time.

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

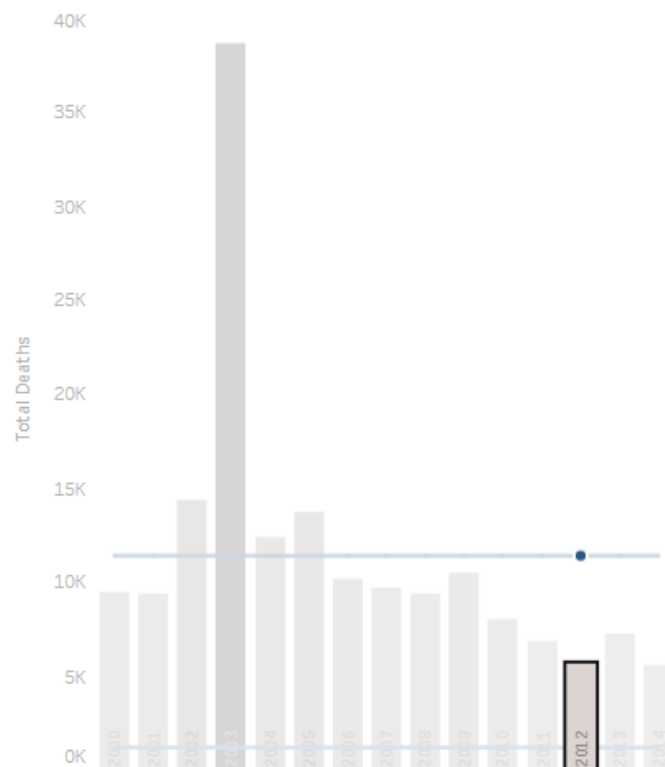


If we scroll the pointer on the country, we will see the average deaths and the graph.

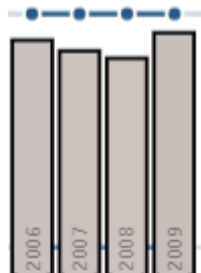
- The average deaths every year 11469.
- The average death every day 31.42.



If we click on 2003, we will watch it is the highest year in number of deaths, and above country average.



After click on 2012, we will know it was a lowest year of number of deaths.



From 2006 to 2009 the deaths are close in numbers of deaths.

**Conclusions:** From dashboard if we scroll pointer on dashboard, we can see Angola damaged Significantly due to Malaria because the average of deaths 11496 so it is the third country in Africa in terms of damage. 2003 was a hard year because it is a highest death. For the rest of the years, there was a similarity in the number of deaths.

Overall conclusion: After showing 3 dashboards and conclusions for 3 different countries, we can see that Kenya was the most affected by malaria in Africa, and Eritrea one of the least affected countries in Africa. As for Angola, it was the third country in of the number of deaths.