

Tous: Suggestion: It's good to put a title to your report so the receiver understands what you intend to write about.

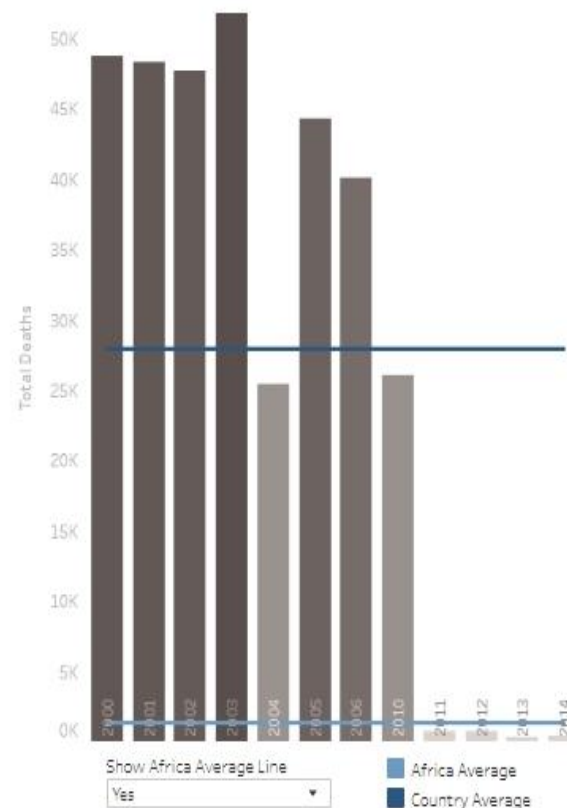
## Malaria Deaths in Africa: 2000-2014

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?



Deaths per year due to malaria in Kenya have been reduced to the barest minimum since 2010. From that dashboard, I click on Kenya on the map; this showed deaths due to malaria for each year from 2000 to 2014. Before 2011, there were about 25,000-45,000 deaths per year in 2000-2010, with the maximum number of deaths due to malaria in 2003, over 50,000 deaths were on record. After 2010, starting in 2011 to 2014, deaths by malaria were drastically reduced to less than 2000 per year which were below Africa average line and far below the country average line of death.

It can be concluded that Kenya has succeeded in the fight against deaths due to malaria in recent years (2011-2014) and deaths per year due to malaria had been very minimal, less than 1,500 deaths per year when compared with the Africa average line of deaths per year due to malaria.

Tous: Awesome: Great explanation with related screenshot.

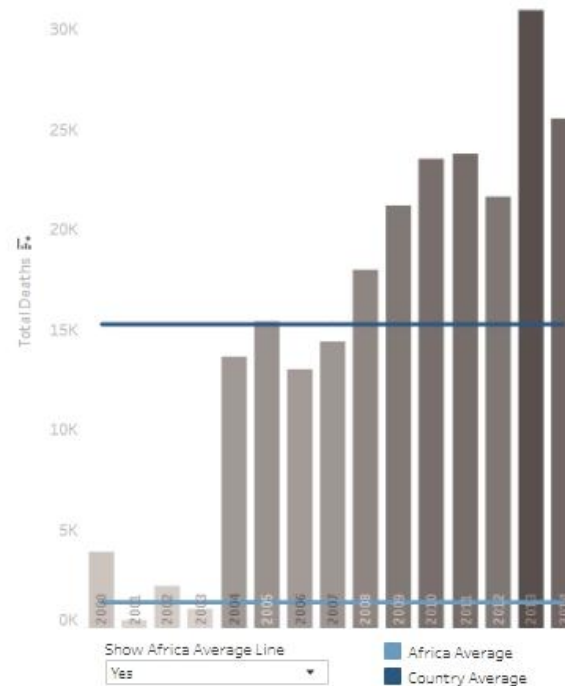
## Malaria Deaths in Africa: 2000-2014

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 Democratic Republic of the Congo?



Unfortunately, deaths per year due to malaria in Democratic Republic of the Congo have been on the increase from 2004. From that dashboard, I click on Democratic Republic of the Congo on the map; this showed deaths due to malaria for each year from 2000 to 2014. According to the chart above, Democratic Republic of the Congo only had the deaths by malaria reduced below Africa average line in 2001 and 2003. Ever since from year 2004-2014, the death by malaria had grown and increased beyond the country average line with death per year of about 15,000 - 30,000. Year 2001 and 2013, recorded the minimum and maximum malaria death per year respectively.

In conclusion, Democratic Republic of the Congo has a lot to do in the fight against malaria as deaths due to malaria is positively skewed per year and deaths recorded since 2003, were above Africa average line and far above the country average in recent years(2011-2014).

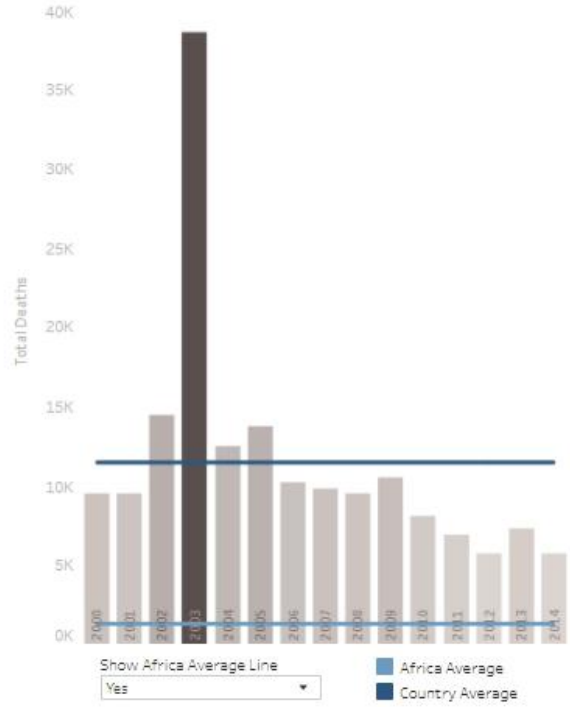
Tous: Awesome: You have made a significant effort to explain your vision and how you found it!

# Malaria Deaths in Africa: 2000-2014

Which countries are most affected?



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



Deaths per year due to malaria in Angola have been a bit reduced starting from 2011 but have not been reduced below the Africa average in all the years in view. From that dashboard, I click on Angola on the map; this showed deaths due to malaria for each year from 2000 to 2014. From the chat, 2003 witnessed the highest malaria deaths of about 36,000 deaths per year, followed by halve reduction in deaths in the subsequent year and years that followed. The recent years (2011-2014) showed more reduction in malaria deaths per year of about 6,000-8,000.

In summary, it can deducted that Angola is a country where deaths per year due to malaria were high when compared with the Africa average and that malaria deaths per year were a little below the country average in recent years. Therefore, deaths due to malaria per year in Angola were above 5,000 in all years under consideration.

Tous: Good Job!