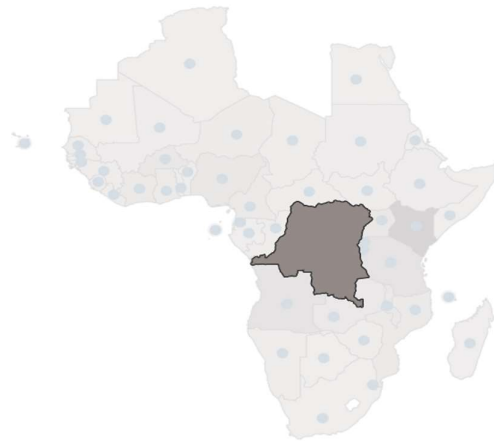


# Insights from Malaria in Africa Dashboard

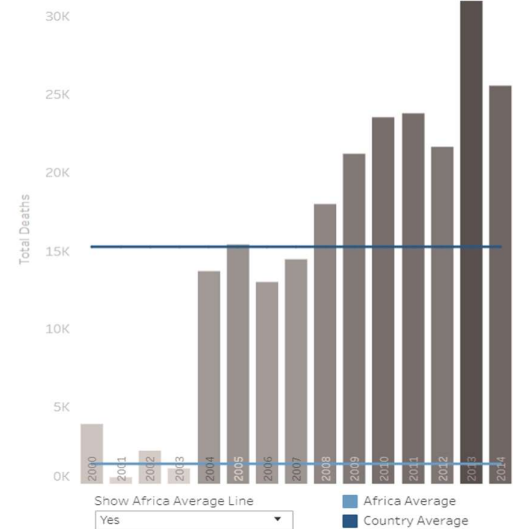
1.

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.

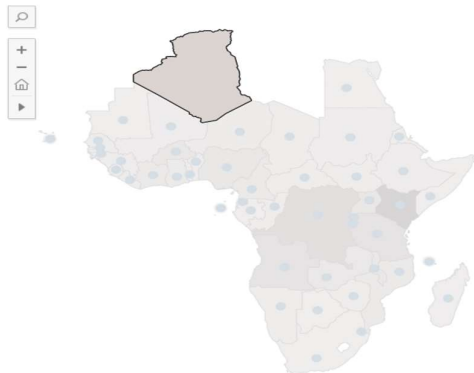
How have the number of malaria deaths changed over time in Democratic Republic of the Congo?



Death per year due to Malaria have been roughly doubled after 2007 and reached at the peak of more than 30k deaths in 2013. I reached this conclusion by clicking Democratic Republic of the Congo on the Map from that dashboard, this showed deaths per year due to malaria from 2000 to 2014. Deaths per year due to malaria increased exponentially during 2003-04. And During 2004 to 2007 deaths per year due to malaria was between 10k to 15k, which increased to 20k to 30k after 2007.

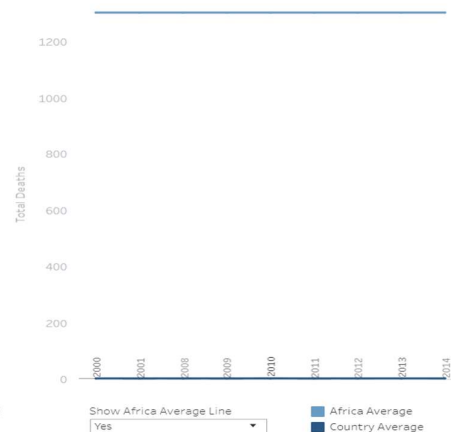
2.

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.

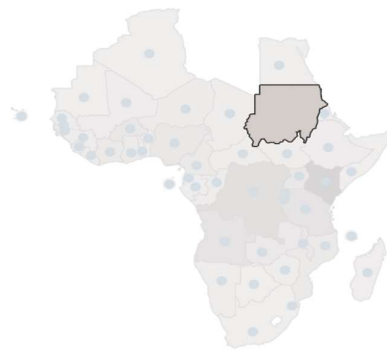
How have the number of malaria deaths changed over time in Algeria?



Algeria is one of the least malaria infected country of Africa. Country's average death is way less than average death per year due to malaria of entire Africa. From that dashboard, I clicked on Algeria which showed deaths per year due to malaria from 2000 to 2014. I reached the above conclusion because country (Algeria) average death is 1 in Algeria whereas average death in Africa is 1303. This justifies my conclusion.

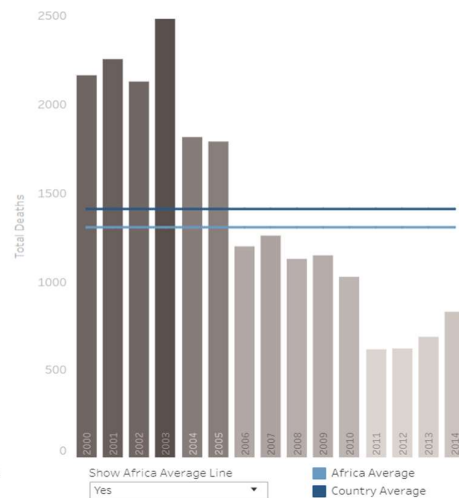
### 3.

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 Sudan?



In Sudan, deaths per year due to malaria have been reduced by more than half of previous number of deaths per year since 2005. From the dashboard which showed the number of deaths per year due to malaria in Sudan from 2000 to 2014, we can see that deaths per year from 2000 to 2015 were 1800-2500 which reduced to 600-1200 since 2005. From which we can clearly interpret that deaths per year is reduced by more half of previous number of deaths.