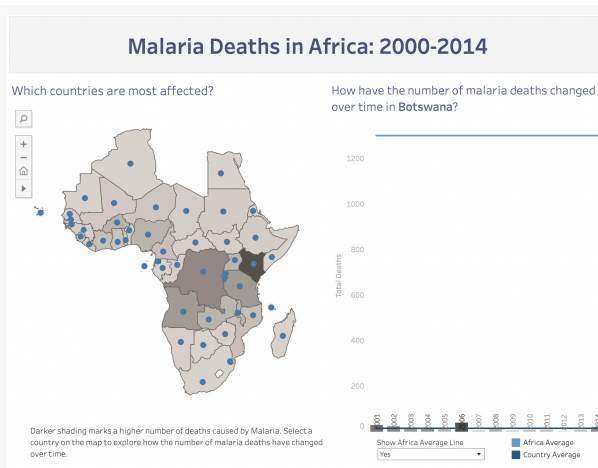


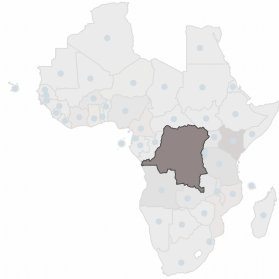
On the dashboard I clicked on Kenya. In Kenya, the number of deaths from malaria declined sharply since 2011. Hovering the cursor over Africa's average line of 1,303, the death from malaria drop below the average in 2011. In 2010 and prior, death from malaria was above 25,000 per year. In most cases, the death toll reach over 40,000 per year.



The next country I hovered over on the dashboard is Botswana. Death from malaria has been consistent throughout the years (2000-2014) in Botswana. Pressing on the country's average line shows the country averages 15 deaths per year from malaria, well below the continent's average of 1,303. Making it one of the countries least affected by death from malaria.

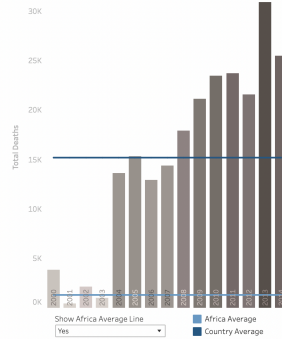
## Malaria Deaths in Africa: 2000-2014

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?



The last country I pressed on the dashboard is The Democratic Republic of the Congo, which has seen an increase in death from malaria during the study period. From 2000 to 2003, death from malaria was under 5,000 , some being below the Continent's average (blue) line of 1,303. In 2004 and later years, death from malaria increased sharply and steadily over the years. hovering on the country's average line (dark blue) shows an average 15,203 death per year.