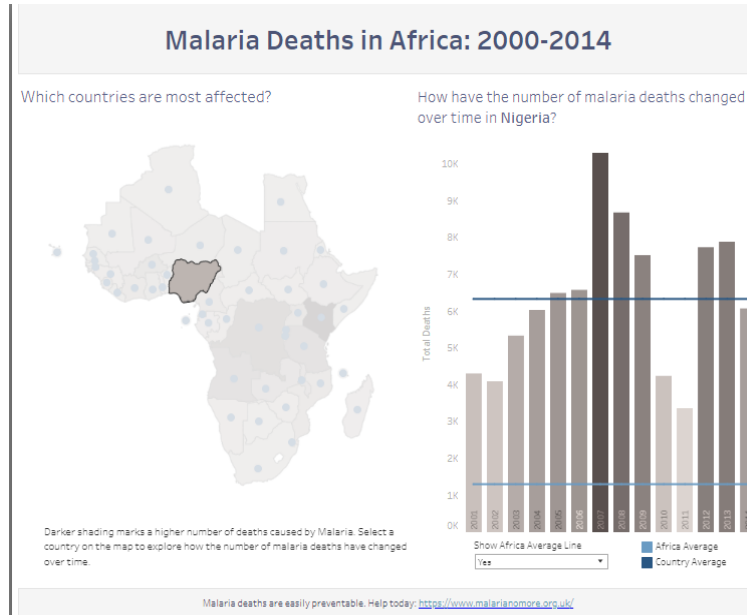


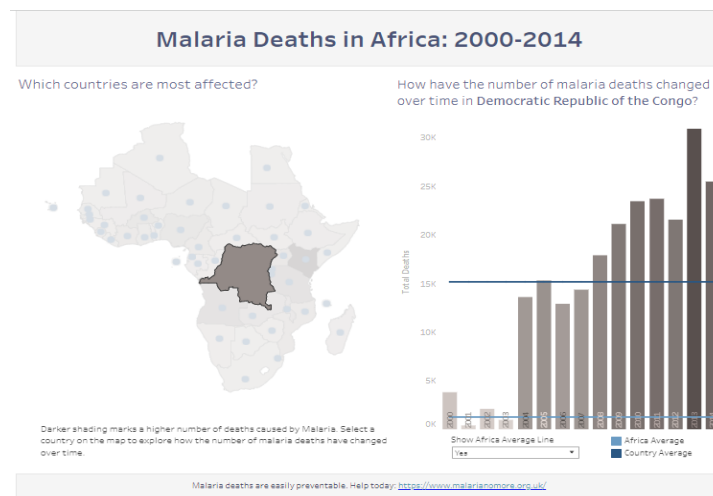
## PROJECT 1

### CHOSEN CASE: MALARIA DEATHS IN AFRICA: 2000-2014



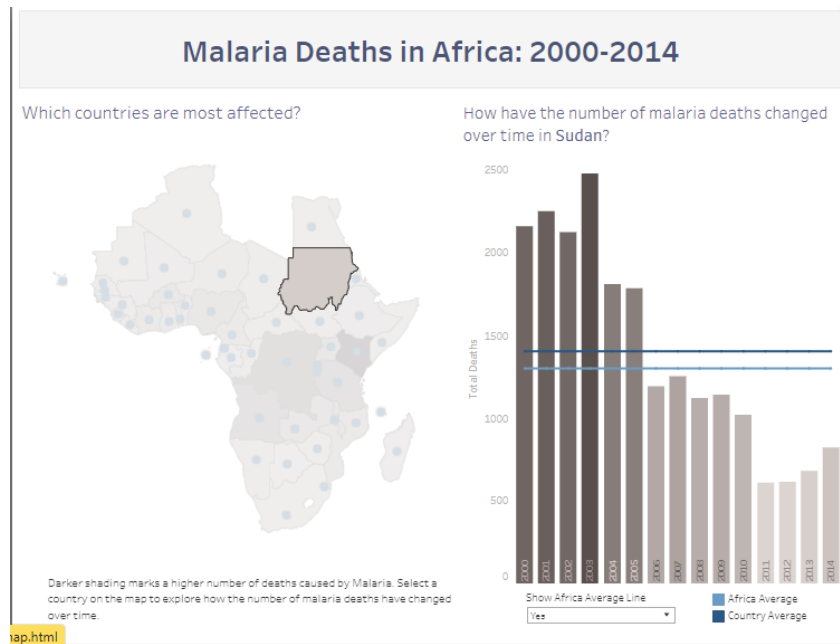
#### Insight 1(Nigeria)

A high rate of death per year due to malaria was reached in Nigeria in 2007, with a value above the 9000 death count by hovering on the bar chart to get the numeric value. Between 2001 and 2006, there was an increase in the death rate, starting from 4000 per year to its peak in 2007, as can be seen on the chart. A sharp decrease was observed between 2008 and 2011; but starting from 2012 to 2014, the malaria cases started to follow an upward trend. The data was obtained by clicking on the map of Nigeria from the dashboard.



### Insight 2(Democratic of the Congo)

Deaths per year due to malaria in the Democratic Republic of the Congo reached their peak in 2013. From the dashboard, I clicked on the Democratic Republic of the Congo on the map. This showed that malaria deaths were less than 5000 per year from 2000 to 2003, but there was a sharp increase from 2004 to 2013, with a death count above 5000 per year.



### Insight 3(Sudan)

Deaths per year due to malaria in Sudan have been decreasing from 2004 to 2014. As can be seen from the dashboard, between 2000 and 2003, the death rate was high, with a value of around 2000–2500 per year, and the highest case was recorded in 2003. By clicking on the Sudan map and hovering around the chart, to get the data required to interpret the map.