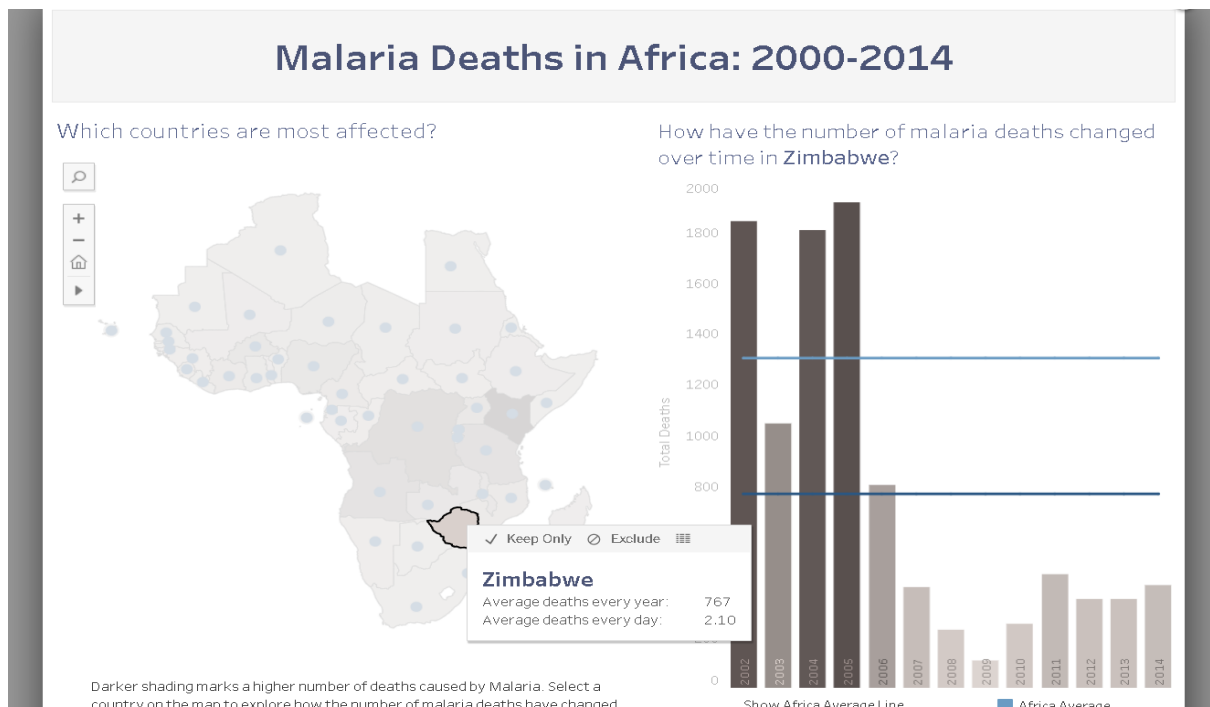


Project – Working with Data

Insight #1

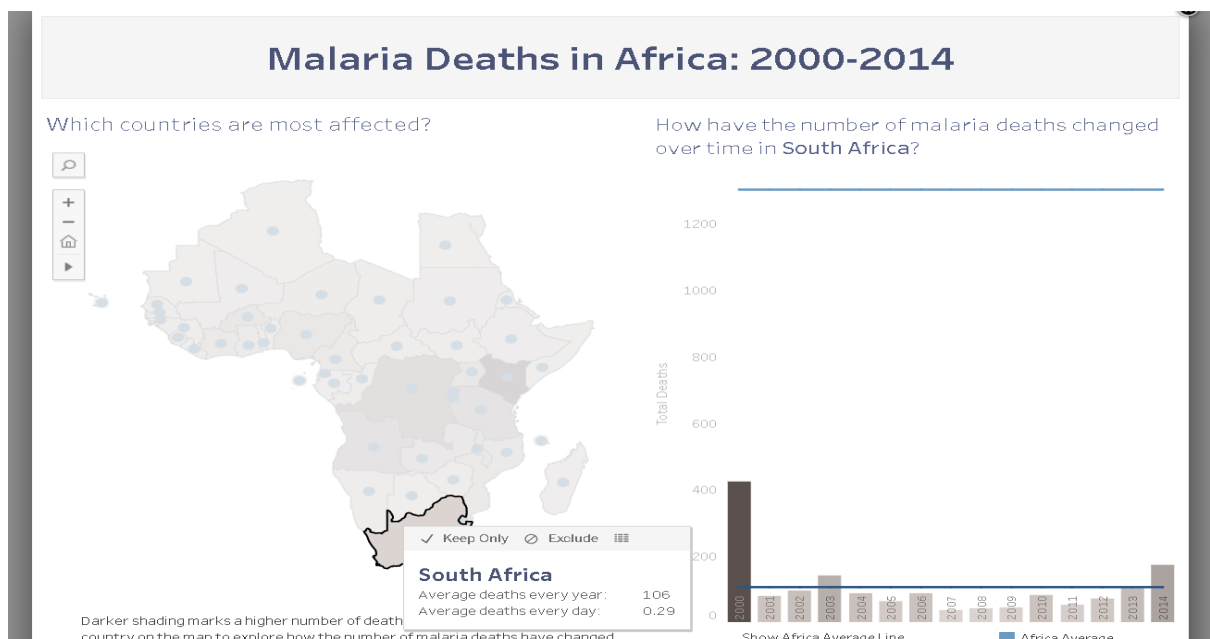


Average deaths per year in Zimbabwe – 767

Average deaths per year in Africa- 1,303

“Deaths per year due to Malaria in Zimbabwe have been reduced to less than half since 2005. From that dashboard, I clicked on Zimbabwe on the map, this showed deaths due to malaria for each year from 2000 to 2014. Before 2005, there were about 1600-1700 deaths per year. Since 2005, the number of deaths per year has reduced significantly as it reduced to 300-400 deaths per year.”

Insight #2

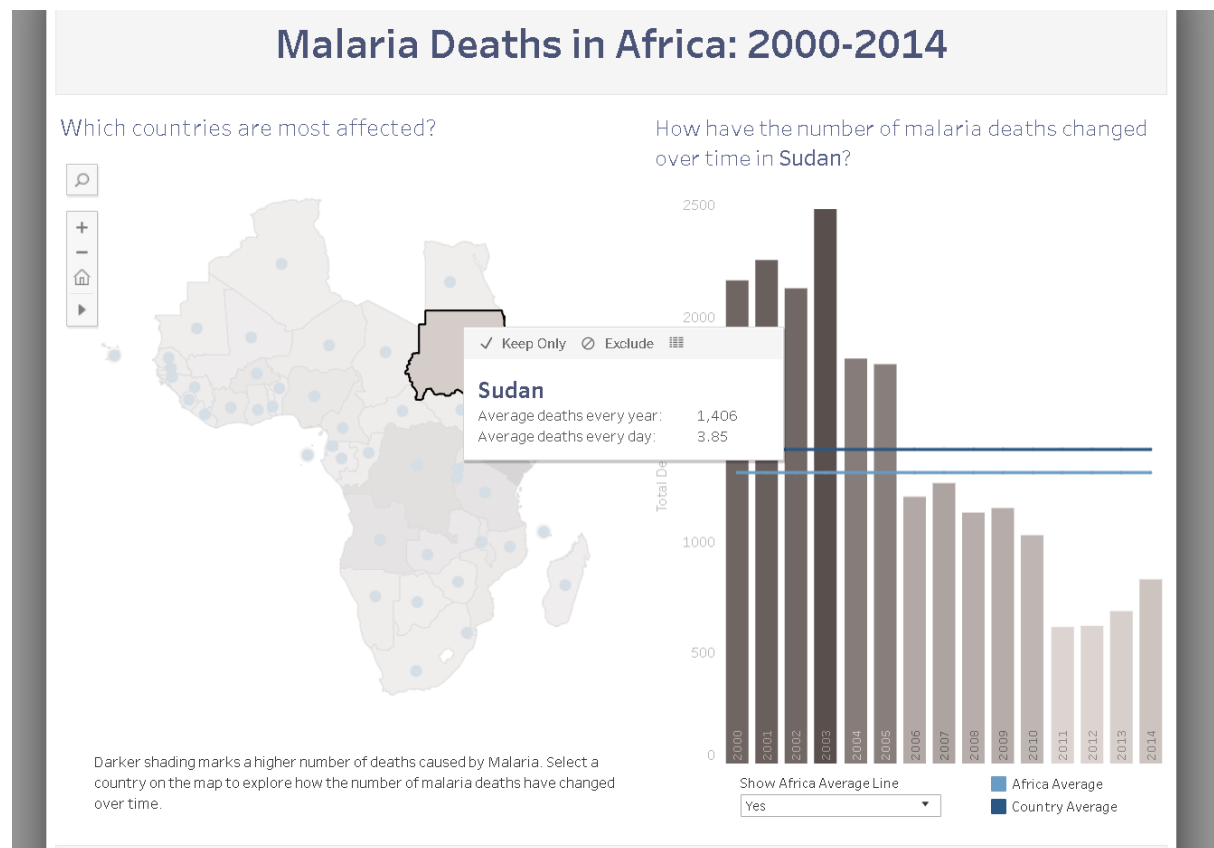


Average deaths per year in South Africa – 105

Average deaths per year in Africa- 1,303

“Deaths per year due to Malaria in South Africa is very less than most of the countries in the continent. From the Dashboard, I clicked on South Africa on the map, this showed deaths due to Malaria for each year from 2000-2014. In 2000, the number of deaths was at its peak with almost 400 deaths in that year. After 2000, starting from 2002, the number of deaths has reduced notably with 50-100 deaths per year.”

Insight #3



Average deaths per year in Sudan – 1,406

Average deaths per year in Africa- 1,303

The number of deaths per year due to Malaria increased from year 2000 to 2003 with approximately 2400 deaths in 2003. From the Dashboard, I clicked on Sudan on the map, this showed deaths due to Malaria for each year from 2000-2014. After 2003, starting from 2004, the number of deaths per year due to the endemic(Malaria) started decreasing evidently with 1000-1100 deaths per year during that period.