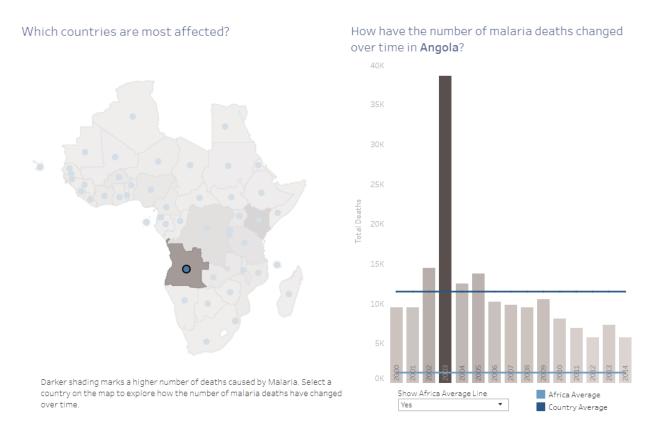
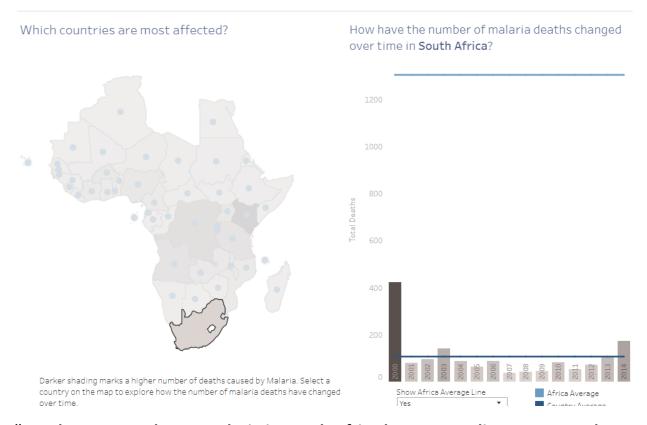
Malaria in Africa from 2000 - 2014

• First Insight



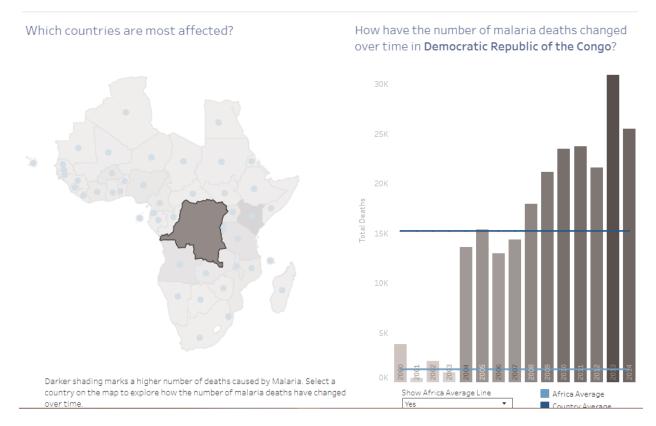
"Deaths per year due to malaria in Angola have an Outlier. From that dashboard, I clicked on Angola on the map, this showed deaths due to malaria for each year from 2000 to 2014. Before 2003, there were about 10000-15000 deaths per year. But in 2003 death jumps to 38000, and in the 2004, deaths were reduced again as it was in 2002 about 10000-15000 per year"

• Second Insight



"Deaths per year due to malaria in South Africa have an Outlier too. From that dashboard, I clicked on South Africa on the map, this showed deaths due to malaria for each year from 2000 to 2014. In 2000, there were about 400-600 deaths. But from 2001-2014 death reduced about quarter to half as mentioned the average was 106"

Third Insight



"Deaths per year due to malaria in Democratic Republic of the Congo have an Outlier too but this time is not higher value. From that dashboard, I clicked on Democratic Republic of the Congo on the map, this showed deaths due to malaria for each year from 2000 to 2014. Between 2000-2003, there were about 1-5000 deaths per year. But in 2004-2007 death jumps to 14000-15000, and in the 2008-2012, deaths were jumped again as it about 18000-25000 per year, in 2013 Death Jumped again this time was 30000 and it was the highest death from malaria"