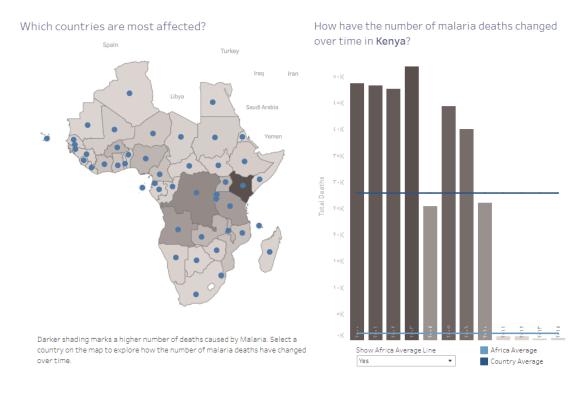
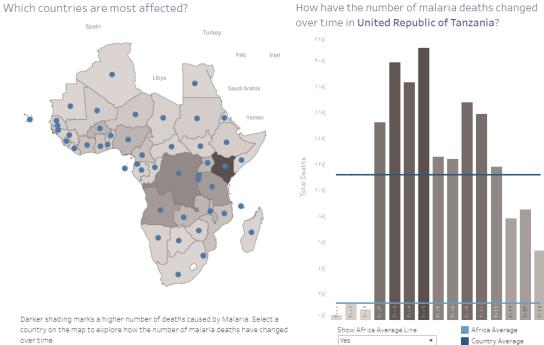
Kenya will curb the high death rate



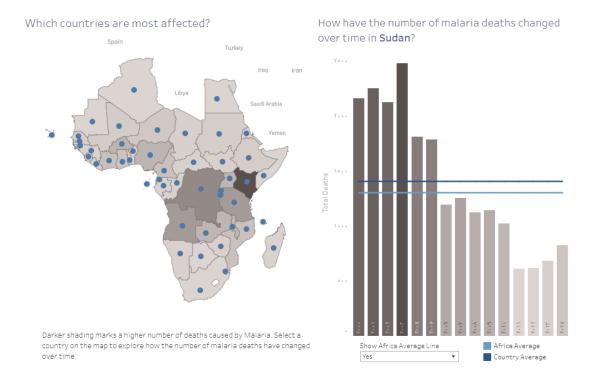


I saw that there are places on the map that are darker than other countries, such as Kenya, Congo, Tanzania, and also Angola, and this definitely indicates the high numbers of deaths from malaria in these countries.

Kenya has the highest death rate from this disease, as shown in the graph. From the dashboard, I clicked Kenya on the map, and it showed an average death rate of 27,000 each

year. And I used the blue lines from the bar chart to indicate the average death rate for Kenya compared to the average death rate for malaria in Africa. This number is, frankly, frightening compared to the average death rate on the African continent, but these rates are lower than they were in 2003, and then increased again. It also decreased from the previous rate.

Tanzania has the second highest death rate in Africa. From the dashboard, I used the blue lines from the bar chart to find an average death rate of 11,000 per year, the highest in 2006, when it reached 21,000. I used the blue lines from the bar chart to find the death rate from malaria in Tanzania over time. The rates decreased in the following years, until it reached 5,000 deaths in 2014. It was less harmful than the Congo, even though it was on the border with Kenya.



Sudan is one of the countries with the lowest mortality rate due to malaria. From the dashboard, I clicked on Sudan on the map, and it showed an average death rate of 1,000 cases every year. The highest level was in 2003, with 2,500 deaths. In the following years the rate decreased significantly, indicating the fight against this disease.

I think that malaria disease and its massive spread in these countries and its increase in many countries will affect several areas, including health, economy and development as well.