

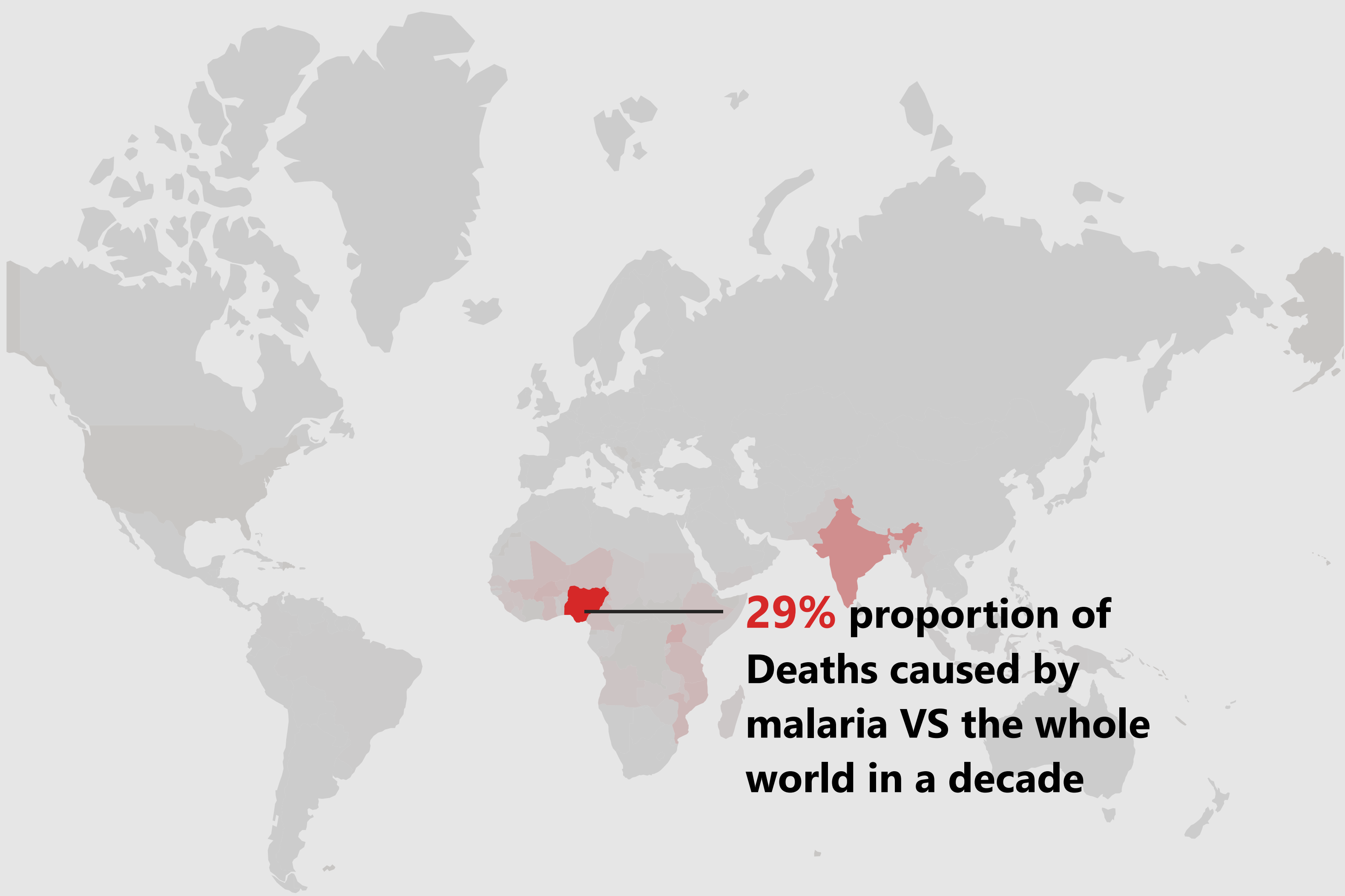
# Fighting The Bite In Nigeria

Unveiling Nigeria's No.1 mortality nemesis

Within a decade in Nigeria, Malaria caused over **176,000 deaths yearly**. This visualization is created to unveil the trends, demographics and facilities made to prevent and combat malaria **Nigeria's No.1 cause of death** in a decade.

## AROUND THE WORLD

The prevalence of deaths caused by malaria tends to be **predominant** in Africa. But as you look closer Nigeria seems to be on the forefront.

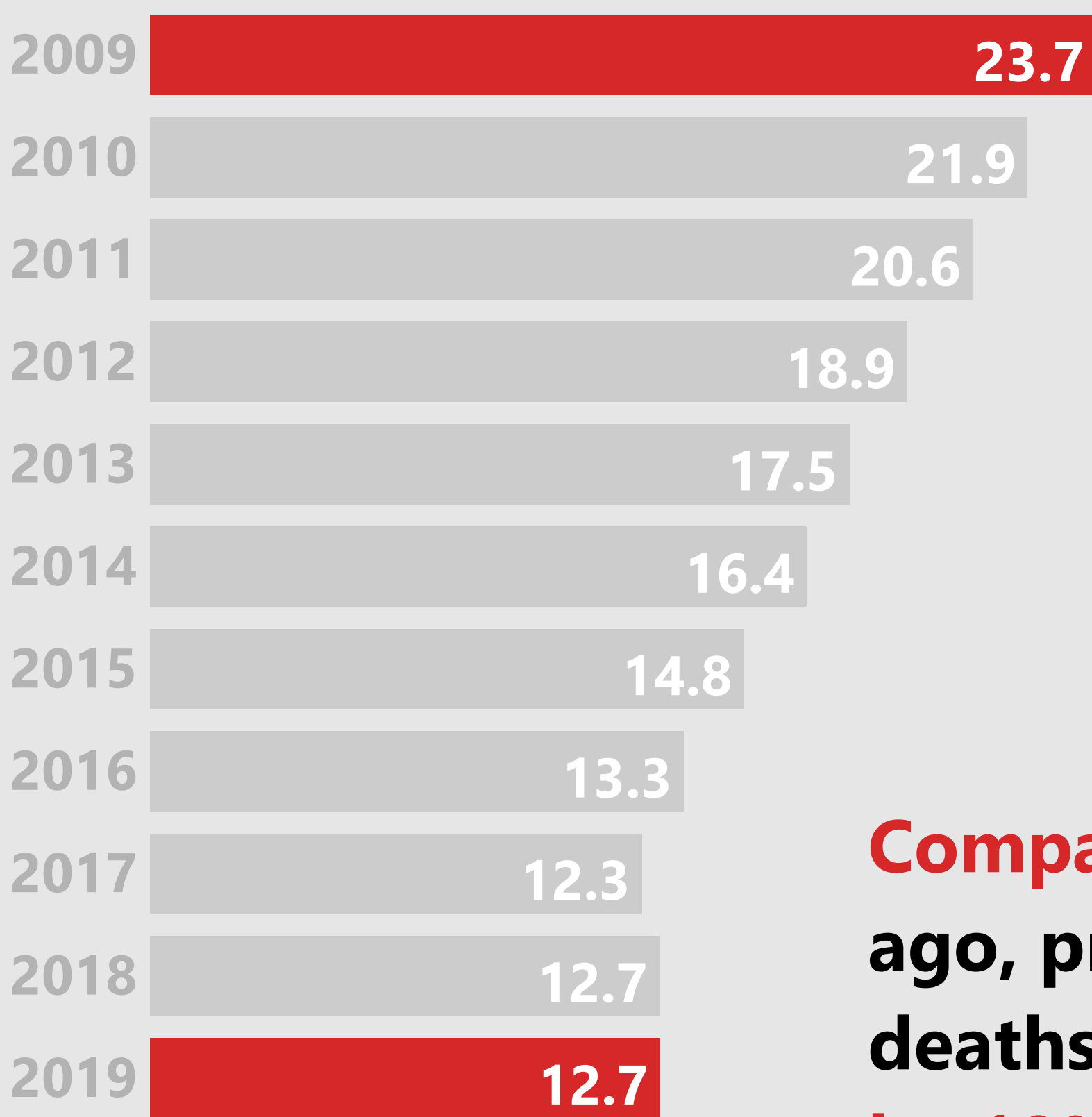


## TRENDS

**17%**

of deaths are caused by **Malaria** on average.

Malaria is the leading cause of death and it is on the **decrease** by 1% each year.



**Highest prevalence of deaths since ten years ago,**



**Compared to ten years ago, prevalence of deaths has decreased by 10%**

## AGE GROUPS

**60% of children under five are being killed by malaria each year**

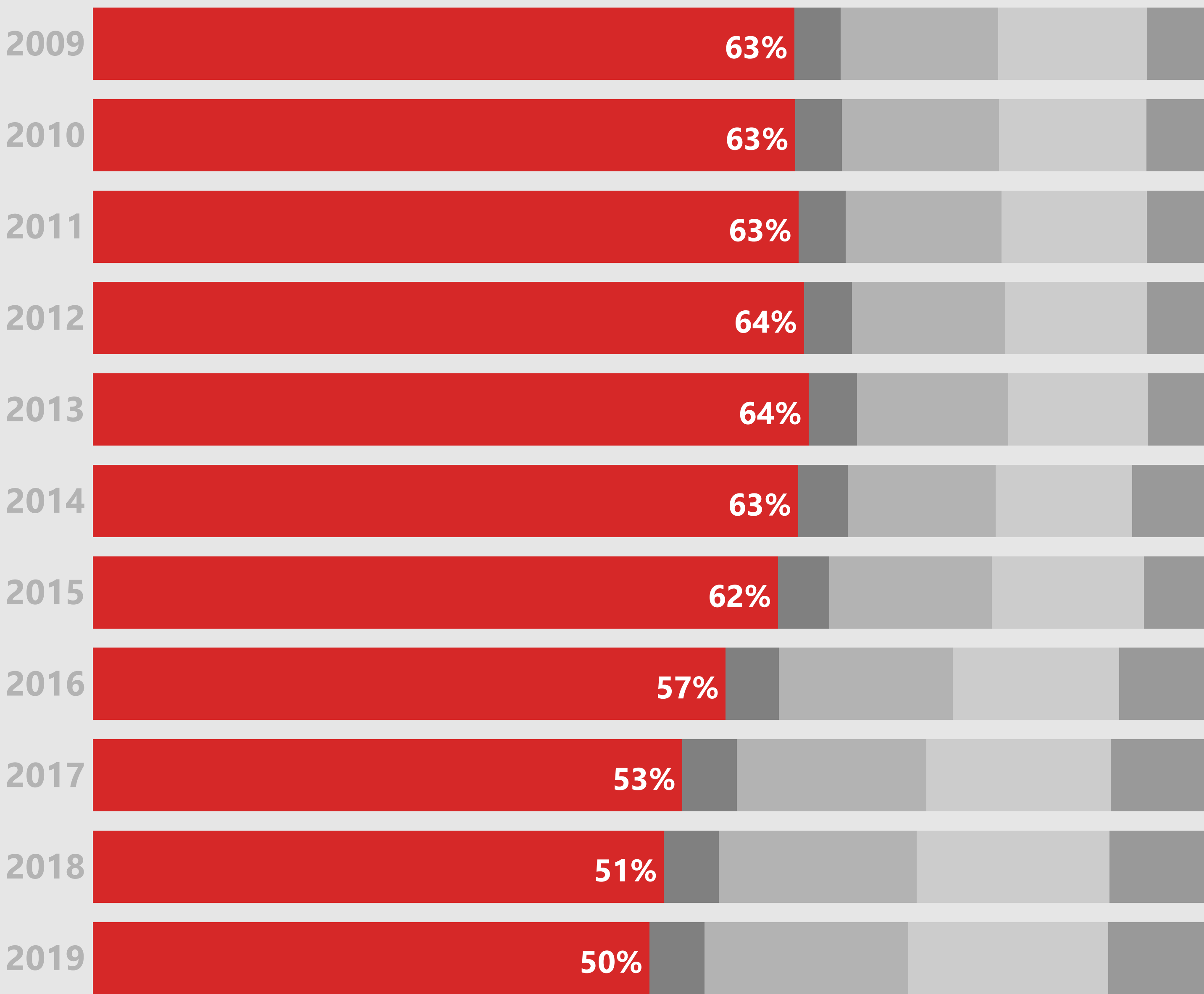
**4.5% of children from 5 to 14 are being killed by malaria each year**

**15% of person from 14 to 49 are being killed by malaria yearly**

**14% of persons from 50 to 69 are being killed by malaria yearly**

**6.5% of persons over 70 are being killed by malaria yearly**

**Under 5 | 5-14 | 14-49 | 50-69 | 70+**



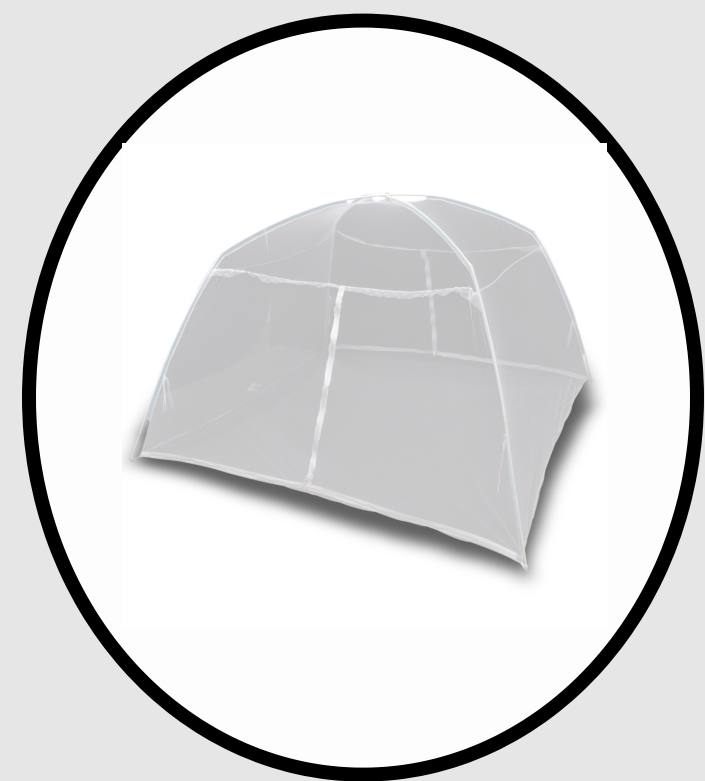
## FACILITIES



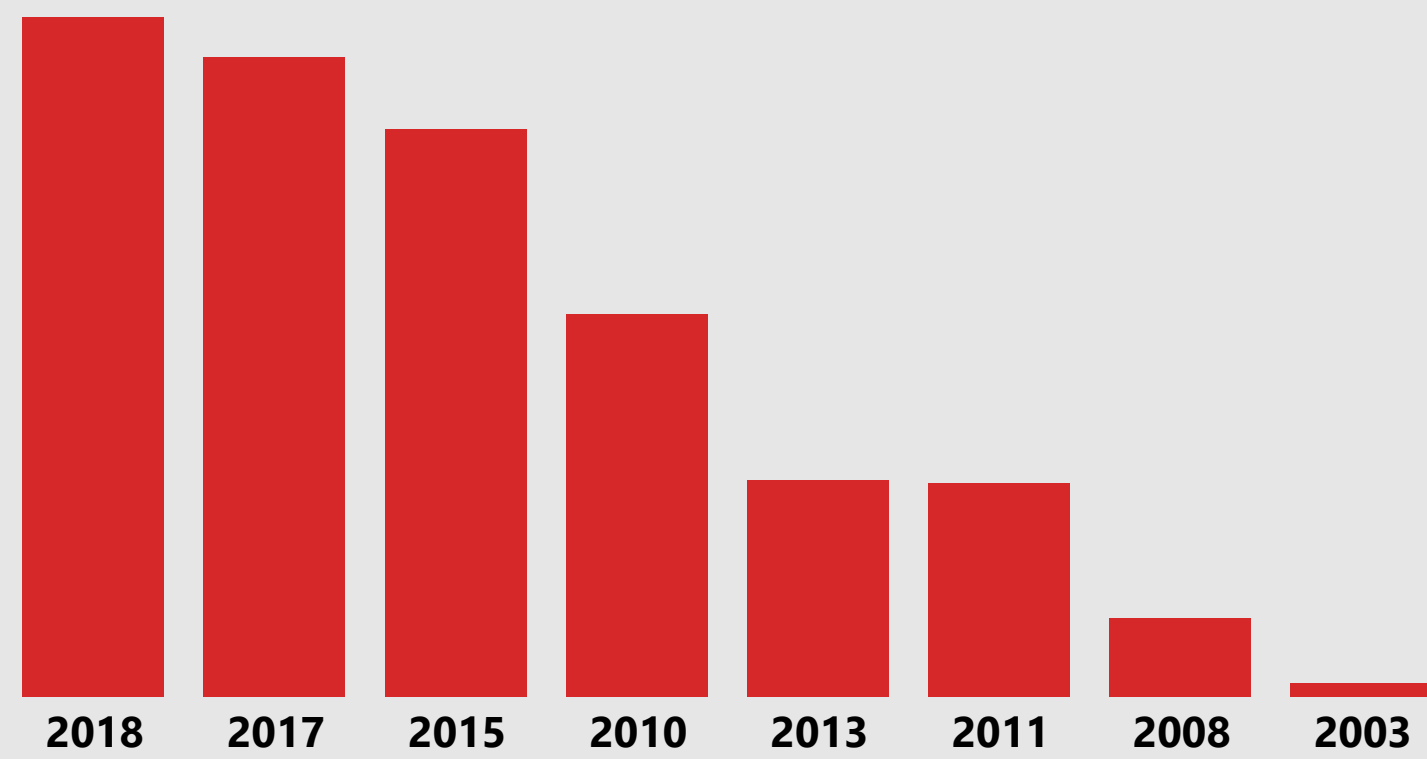
**38,688**

No of operational hospitals and clinics

I recommend more primary health clinics and evenly distributed spread of functional hospitals to **administer antimalaria drugs** to individuals who have symptoms of malaria.



**52%**



percentage of children under five using insecticide treated net.

I strongly recommend provision of more insecticide treated net(ITN) to meet a target of **at least** 80% of children under five using ITN to prevent the risks of deaths.