

# ADIDAS DATASET ANALYSIS

*Tentative Study of Adidas*



*by:*  
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# NIGERIAN HEALTH DATA ANALYSIS

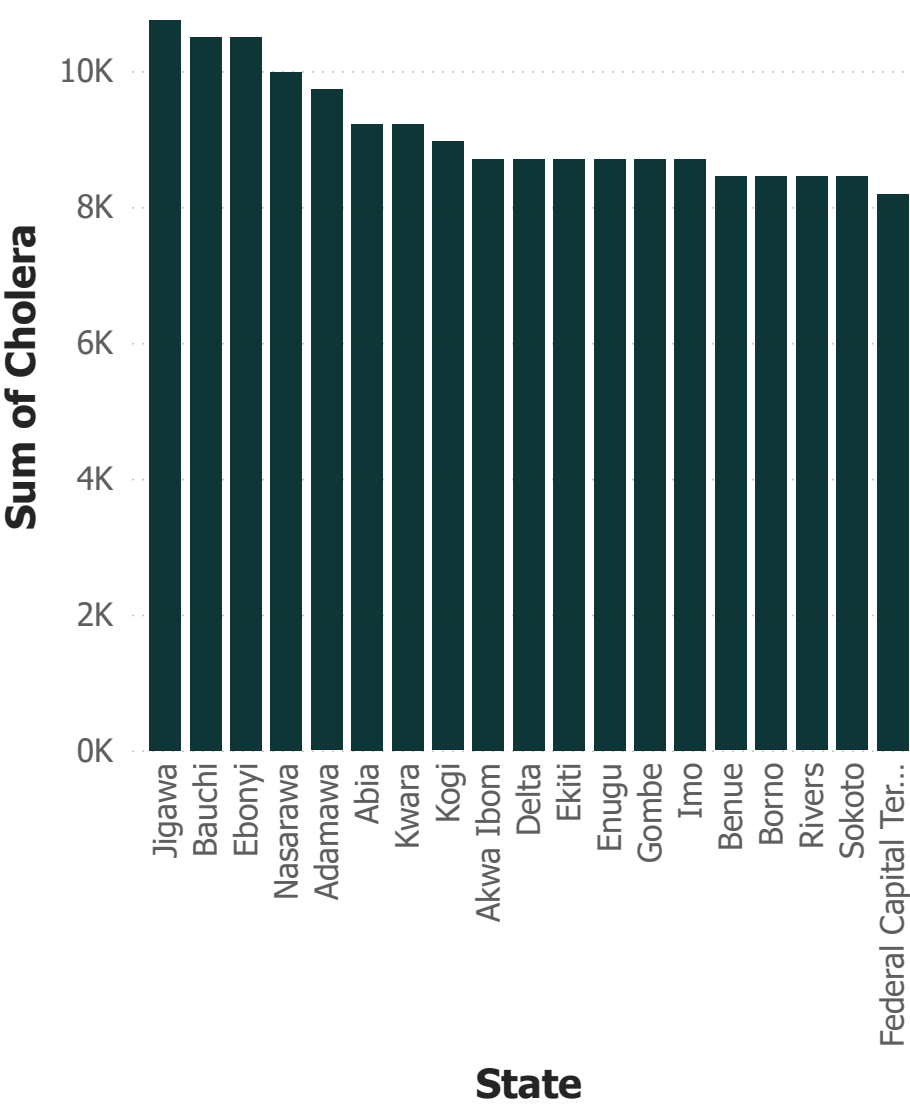
## Analysis of 2009-2018 of certain Diseases

Sum of Cholera	Sum of Death rate	Sum of Diarrhoea Disease	Sum of Malaria Disease	Sum of Meningitis Disease
619264	2419	604750	529761	537018

Q1. States with highest incidence of Malaria and Cholera

Sum of Cholera and Sum of Malaria Disease by State and Report Outcome

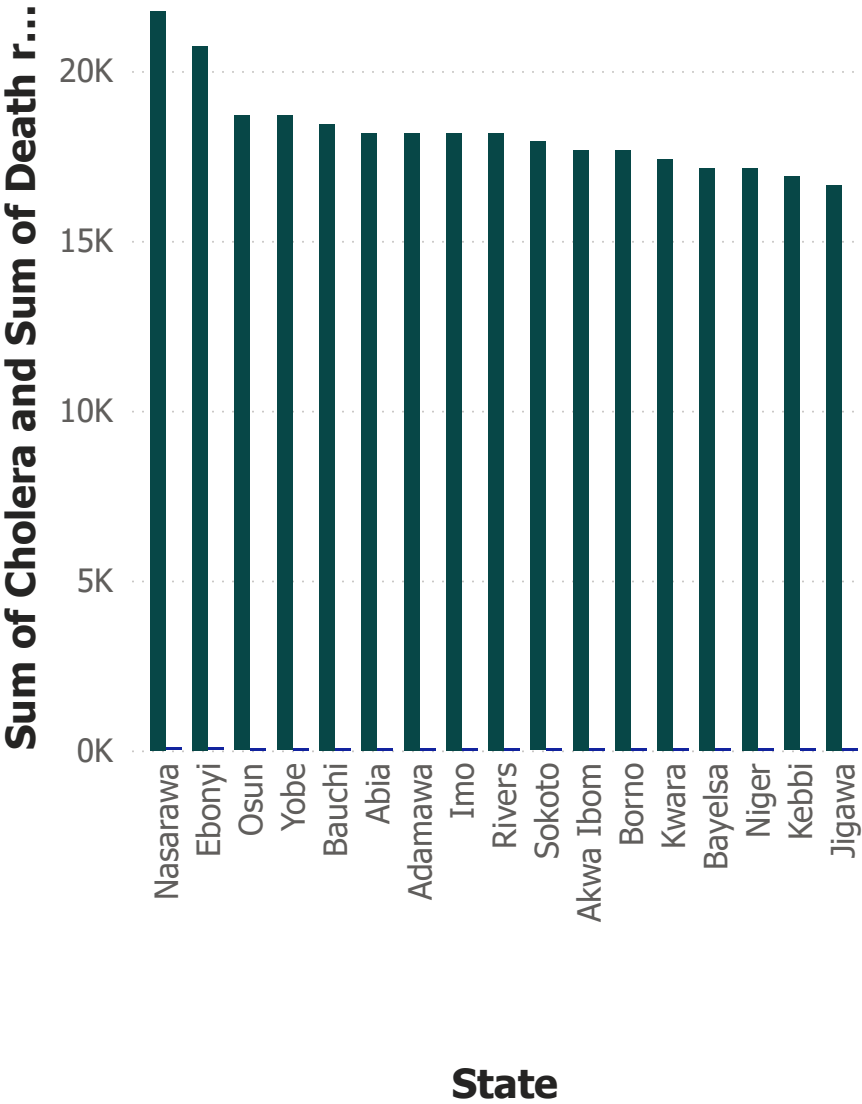
Report Outcome confirmed



Q2. State that has highest death rate due cholera

Sum of Cholera and Sum of Death rate by State

Sum of Cholera Sum of Death rate



Q3. The group we have the highest disease occurrence rural and urban due cholera

Group of Age	Settlement	Disease
Adult	Rural	Cholera
Adult	Rural	Diarrhoea
Adult	Rural	Ebola
Adult	Rural	Malaria
Adult	Rural	Marburg
Adult	Rural	Measles
Adult	Rural	Meningitis
Adult	Rural	Rubella
Adult	Rural	Viral Haemorrhagic
Adult	Rural	Yellow Fever
Adult	Urban	Cholera
Adult	Urban	Diarrhoea
Adult	Urban	Ebola
Adult	Urban	Malaria
Adult	Urban	Marburg
Adult	Urban	Measles
Adult	Urban	Meningitis
Adult	Urban	Rubella
Adult	Urban	Viral Haemorrhagic
Adult	Urban	Yellow Fever
Baby	Rural	Cholera
Baby	Rural	Diarrhoea
Baby	Rural	Ebola
Baby	Rural	Malaria
Baby	Rural	Marburg
Baby	Rural	Measles
Baby	Rural	Meningitis



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## Analysis of 2009-2018 of certain Diseases

Sum of Cholera

619264

Sum of Death rate

2419

Sum of Diarrhoea Disease

604750

Sum of Malaria Disease

529761

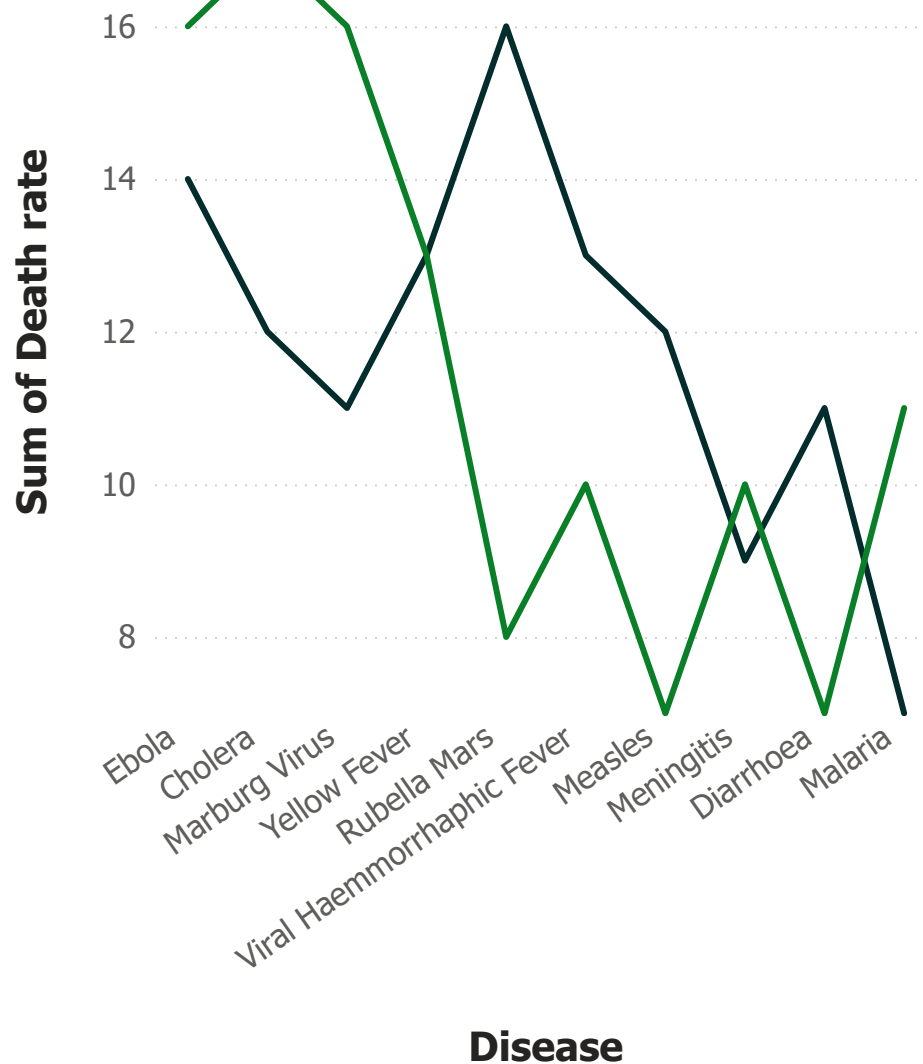
Sum of Meningitis Disease

537018

Q4. Diseases with high death rate in 2010 and 2018

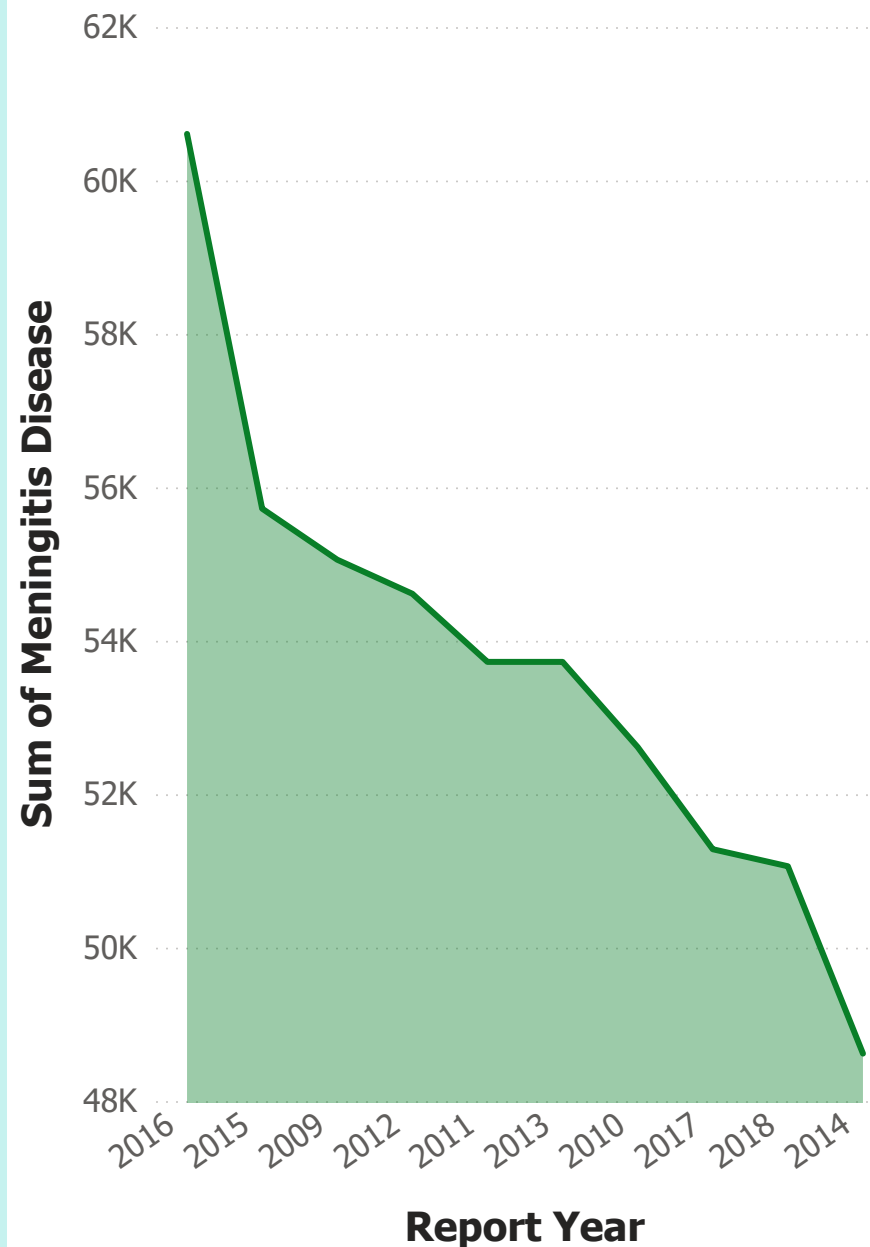
Sum of Death rate by Disease and Report Year

Report Year ● 2010 ● 2018



Q5. The year that has highest incidence of meningitis

Sum of Meningitis Disease by Report Year



Q5b. Age group that are more perceptible to Diarrhoea

Sum of Diarrhoea Disease by Group of Age

