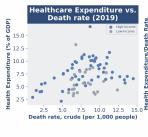
THE EFFECTS OF GOVERNMENT HEALTH SPENDING ON DISEASE SPREAD AND MORTALITY RATE.

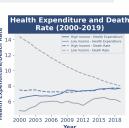
NAME:OMOREGBE OLOTU STUDENT ID:21001551

108 28 80
Countries Low income High income

Department of Physics, Astronomy and Mathematics, University of Hertfordshire, United Kingdom



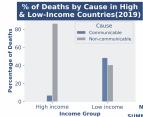


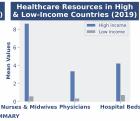












The present study investigates the impact of government expenditure on death rates and diseasespread in high-income and low-income countrie based on World Bank data from 2019. The analysis focuses on Health Expenditure % of GDP and its relationship with death rates between 2000 and 2019

Additionally, the study examines the percentage coates injuried in the walk of the percentage coates in death and the walk of the study related in the study of the study reveal of the st

Conclusively, the results demonstrate that higher health expenditure as a percentage of GDP is associated with lower death rates. The finding provide valuable insights for policymakersto allocate resources efectively, prioritize healthcare interventions, and bridge the healthcare gaps between high-income and low-income countries.