

Ahmed Ould Isselmou, 2011

Level, trend and differentials of infant and child mortality in Mauritania during 1990-2007

The present study has attempted to:

- Examine the child health status among children aged five years and less.
- Examine the morbidity differentials among children under five according to demographic, socio-economic and environmental factors.
- Determine the effect of each determinants of child morbidity on diarrhea acute respiratory infection and malaria diseases.

The study used the descriptive analysis to show level and trend to analyze differentials in a specific determinant, it also used Multivariate Statistical Analysis throw Logistic Regression, All Regression and Statistical tests are done by using SPSS Package.

The main sources of data come from Multiple Indicator Cluster Survey, MICS, 2007.