
Subject: childhood acute respiratory tract infection and associated factors by using EDHS 2016

Posted by dawudseid197@gmail.com on Sat, 14 Nov 2020 13:18:25 GMT

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I want to study CHILDHOOD ACUTE RESPIRATORY INFECTION AND ASSOCIATED FACTORS AMONG UNDER-FIVE CHILDREN IN AMHARA REGION, ETHIOPIA, BY USING EDHS 2016 DATA. Community-based cross-sectional study will be conducted by using evidence from EDHS 2016 data. Source population will be All under-five children in Amhara Region prior to the 2016 EDHS data collection period and Analysis of the data will be performed using STATA. multilevel Logistic regression will be used to identify the association between dependent and independent variables. how can I get childhood ARI using KR file and what are the numerator and the denominator of outcome variable. from published report there is ARI variable but no in the data file.
