



The NOTES tab on the ClinEpiDB platform



The Notes tab is a convenient place to write notes that are saved along with the analysis.

View study details Browse and subset Visualize Notes

Analysis Description

Provide a brief summary of the analysis. This will appear in the "Description" column in the My analyses and Public analyses tables.

In the GEMS1 Case Control study of diarrhea in children, what pathogens are associated with moderate-to-severe diarrhea in infants 0-11 months in Kenya?

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Analysis Details

Record details of your analysis for yourself and those you share it with.

Hypothesis: In infants aged 0-11 months in Kenya, rotavirus, Cryptosporidium and Giardia infection are associated with moderate-to-severe diarrhea.

Subset:

Variables of interest:

Plots:

Conclusion: