

Review of: "Glycemic Control and Its Determinants Among Type 2 Diabetes Mellitus Patients at the Limbe Regional Hospital, Limbe, Southwestern Cameroon"

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Potential competing interests: No potential competing interests to declare.

Can you please explain your statistics about the sentence "People living in rural areas are associated with good glycemic control"? I am more curious about what's the difference in percentage and is it significant? (If yes then I feel it might be a good idea to add any factors you feel might be helpful in identifying that difference). The reason it might be important is this sheer change in location can be a cause of Bias in the study which you might need to account for.

The study says 63.4% of the people participating in the study had Poor GCS. The study also proposes the self evaluation on HbA1c for maintaining the glycemic control. I am a bit curious how will people with poor GCS will be able to do self monitoring? Are you planning to use home aid in those case? If that's the case I think it will be great to add those sentences specifically mentioning that.