

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

Tuba Duman<sup>1</sup>

1 Abant Izzet Baysal University

Potential competing interests: No potential competing interests to declare.

It is a well prepared study in general. However, several revisions may polish the manuscript. My comments are as follows:

Results of the abstract must be rephrased. According to the text, non-adherence to treatment and lack of home glucose monitoring were associated with poor diabetic control.

Adequate background data and clear objectives are present in intro and methods are comprehensively given in methodology. Results are impressive. However, discussion could be improved. Poor control of diabetic population were not associated with duration of diabetes in present work but conflicting results are present in the literature (DOI: 10.18521/ktd.345149). Similarly, BMI was not associated with poor control in diabetes but a recent report found that BMI was associated with poor diabetic control and development of diabetic microvascular complications (DOI: 10.3390/jcm12185952). In literature, waist circumference has been associated with poor diabetic control, too (10.1080/13685538.2019.1678126). Were the authors analyzed waist circumference? If yes, please provide data.

Commenting on the translation of the study results in daily clinical practice would be useful.

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