

Peer Review of “Using Structural Equation Modelling in Routine Clinical Data on Diabetes and Depression: Observational Cohort Study”

Anonymous

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(JMIRx Med 2022;3(2):e38488) doi: [10.2196/38488](https://doi.org/10.2196/38488)

KEYWORDS

depression; diabetes; electronic health records; acute care; PLS-SEM; path analysis; equation modelling; accident; emergency care; emergency; structural equation modelling; clinical data

This is a peer-review report submitted for the paper “Using Structural Equation Modelling in Routine Clinical Data on Diabetes and Depression: Observational Cohort Study.”

2. Please redesign [Figure 1](#) with better quality and interpretations.
3. Recommendations and limitations are absent.

Round 1 Review

Major Comments

1. In this paper [1], the general research hypothesis should be interpreted and clarified more in the Introduction.

Minor Comments

1. Order keywords alphabetically.

Conflicts of Interest

None declared.

Reference

1. Ronaldson A, Freestone M, Zhang H, Marsh W, Bhui K. Using Structural Equation Modelling in Routine Clinical Data on Diabetes and Depression: Observational Cohort Study. JMIRx Med 2022;3(2):e22912 [[FREE Full text](#)]

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