Accepted Manuscript

The cost-utility of stepped-care algorithms according to depression guideline recommendations – results of a state-transition model analysis

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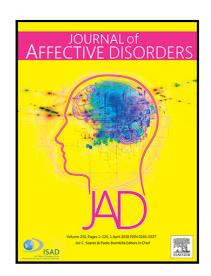
PII: S0165-0327(18)30942-X

DOI: https://doi.org/10.1016/j.jad.2018.08.024

Reference: JAD 10021

To appear in: Journal of Affective Disorders

Received date: 3 May 2018
Revised date: 12 July 2018
Accepted date: 7 August 2018



Please cite this article as: Jolanda A.C. Meeuwissen MSc, Talitha L. Feenstra, Filip Smit, Matthijs Blankers, Jan Spijker, Claudi L.H. Bockting, Anton J.L.M. van Balkom, Erik Buskens, The cost-utility of stepped-care algorithms according to depression guideline recommendations – results of a state-transition model analysis, *Journal of Affective Disorders* (2018), doi: https://doi.org/10.1016/j.jad.2018.08.024

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Highlights

- Evidence-based clinical guidelines for depression recommend stepped-care strategies
- Health and economic gains can be simulated for mild versus moderate and severe MDD
- Guideline-congruent stepped care showed to be cost-effective compared to usual care
- Our study results support recommending guideline-based stepped-care algorithms



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