

This is a repository copy of Cost-effectiveness of an extended-role general practitioner clinic for persistent physical symptoms: results from the Multiple Symptoms Study 3 pragmatic randomized controlled trial.

White Rose Research Online URL for this paper: <u>https://eprints.whiterose.ac.uk/225565/</u>

Version: Published Version

Article:

Neilson, A.R., Mooney, C., Sutton, L. et al. (7 more authors) (2025) Cost-effectiveness of an extended-role general practitioner clinic for persistent physical symptoms: results from the Multiple Symptoms Study 3 pragmatic randomized controlled trial. Health and Social Care Delivery Research. ISSN 2755-0060

https://doi.org/10.3310/khgt0055

Reuse

This article is distributed under the terms of the Creative Commons Attribution (CC BY) licence. This licence allows you to distribute, remix, tweak, and build upon the work, even commercially, as long as you credit the authors for the original work. More information and the full terms of the licence here: https://creativecommons.org/licenses/

Takedown

If you consider content in White Rose Research Online to be in breach of UK law, please notify us by emailing eprints@whiterose.ac.uk including the URL of the record and the reason for the withdrawal request.



External article

Cost-effectiveness of an extended-role general practitioner clinic for persistent physical symptoms: results from the Multiple Symptoms Study 3 pragmatic randomized controlled trial

his page provides information about a publication describing research funded by the Health and Social Care Delivery Research programme under award number 15/136/07, which has been published in a third-party journal.

Please note that the copyright status of the original publication may differ from that of the Journals Library. Please see the publisher's website for more information.

Publication

Neilson AR, Mooney C, Sutton L, White D, Dawson J, Rowlands G, *et al*. Cost-effectiveness of an extended-role general practitioner clinic for persistent physical symptoms: results from the Multiple Symptoms Study 3 pragmatic randomized controlled trial. *Value Health*. 2024;**27**:1710–21. https://doi.org/10.1016/j.jval.2024.09.015

Funding

This publication was funded by the Health and Social Care Delivery Research programme as a part of award number 15/136/07.

This article reports on one component of the research award Multiple Symptoms Study 3: pragmatic trial of a community based clinic for patients with persistent (medically unexplained) physical symptoms. For more information about this research please view the award page [https://fundingawards.nihr.ac.uk/award/15/136/07]

DOI

https://doi.org/10.1016/j.jval.2024.09.015