

## Evaluation of the uptake, retention and effectiveness of exercise referral schemes for the management of mental health conditions in primary care: a systematic review

TOMLINSON-PEREZ, Samuel, MACHACZEK, Katarzyna Karolina <http://orcid.org/0000-0001-5308-2407>, FIRTH, Joseph, POLLARD, Nicholas <http://orcid.org/0000-0003-1995-6902>, MEDA, Goutham, KEDDIE, Ellis and GOYDER, Elizabeth

Available from Sheffield Hallam University Research Archive (SHURA) at:

http://shura.shu.ac.uk/29655/

This document is the author deposited version. You are advised to consult the publisher's version if you wish to cite from it.

## **Published version**

TOMLINSON-PEREZ, Samuel, MACHACZEK, Katarzyna Karolina, FIRTH, Joseph, POLLARD, Nicholas, MEDA, Goutham, KEDDIE, Ellis and GOYDER, Elizabeth (2022). Evaluation of the uptake, retention and effectiveness of exercise referral schemes for the management of mental health conditions in primary care: a systematic review. BMC Public Health, 22.

## Copyright and re-use policy

See http://shura.shu.ac.uk/information.html

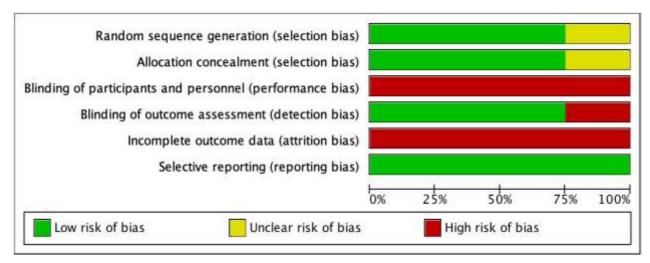


Figure S1. Risk of bias graph for RCTs.

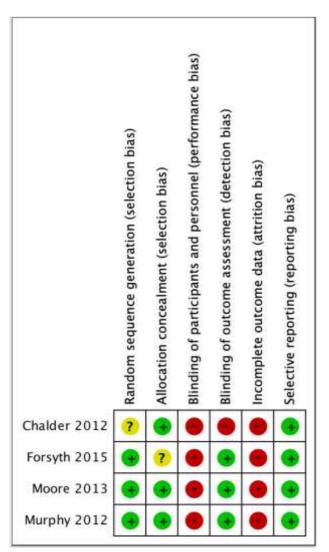


Figure S2. Risk of bias summary for RCTs.

Criteria	Harriso n 2005	Crone 2008	Tobi 2017	Avery 2020	Morgan 2020
Clear study objective	Yes	Yes	Yes	Yes	Yes
Conducted prospectively	No	No	No	No	No
Cases collected from multiple centres	Yes	Yes	Yes	Yes	Yes
Patients recruited consecutively	Unclear	Unclear	Unclear	Unclear	Unclear
Description of patient characteristics	Yes	Partial	Yes	Yes	Yes
Clear eligibility criteria	Partial	No	Partial	Yes	Yes
Similar disease severity at study entry	Unclear	Unclear	Unclear	Unclear	Unclear
Clearly described intervention	Yes	Partial	Partial	Yes	Yes
Pre-established outcome measures	Yes	Yes	Yes	Yes	Yes
Appropriate methods for measuring outcome	Yes	Yes	Yes	Yes	Yes
Appropriate length of follow up	Yes	Yes	Yes	Yes	Yes
Loss to follow up reported	Yes	Yes	Yes	Yes	Yes
Results support study conclusions	Yes	Yes	Yes	Yes	Yes
Competing interests and support sources reported	No	No	Partial	Partial	Yes