

See discussions, stats, and author profiles for this publication at: <https://www.researchgate.net/publication/366192442>

A systematic review on the economic evaluation of physical activity interventions for type 2 diabetes control

Poster · December 2022

CITATIONS
0

READS
71

5 authors, including:



Ana Barbosa
Institute of Public Health, University of Porto
23 PUBLICATIONS 186 CITATIONS

[SEE PROFILE](#)



Stephen Whiting
World Health Organization WHO
45 PUBLICATIONS 724 CITATIONS

[SEE PROFILE](#)



João Brito
Portuguese Football Federation
171 PUBLICATIONS 2,934 CITATIONS

[SEE PROFILE](#)



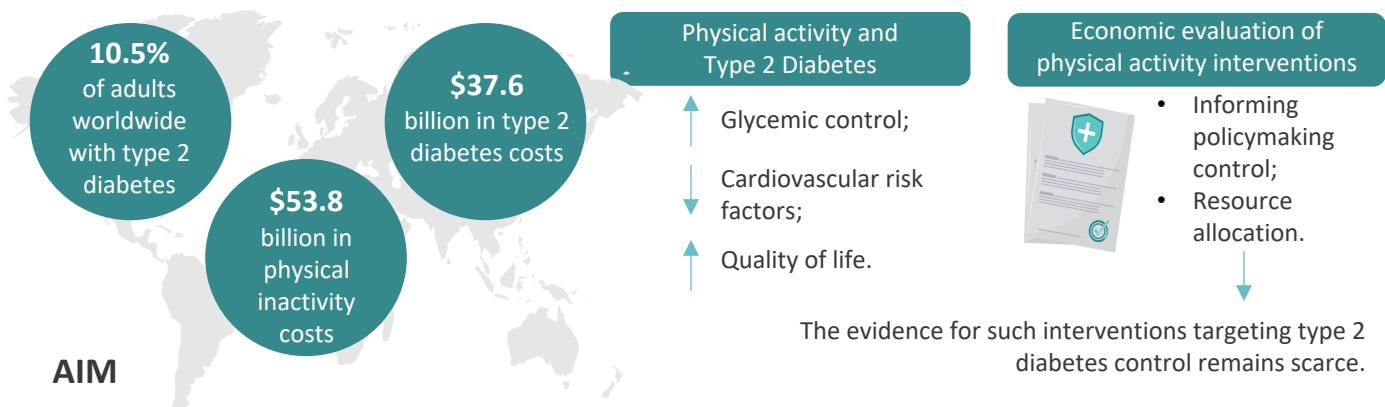
Romeu Mendes
Institute of Public Health, University of Porto
255 PUBLICATIONS 1,769 CITATIONS

[SEE PROFILE](#)

A systematic review on the economic evaluation of physical activity interventions for type 2 diabetes control

Ana Barbosa¹, Stephen Whiting², Melody Ding³, João Brito⁴, Romeu Mendes^{1,2,4}

BACKGROUND

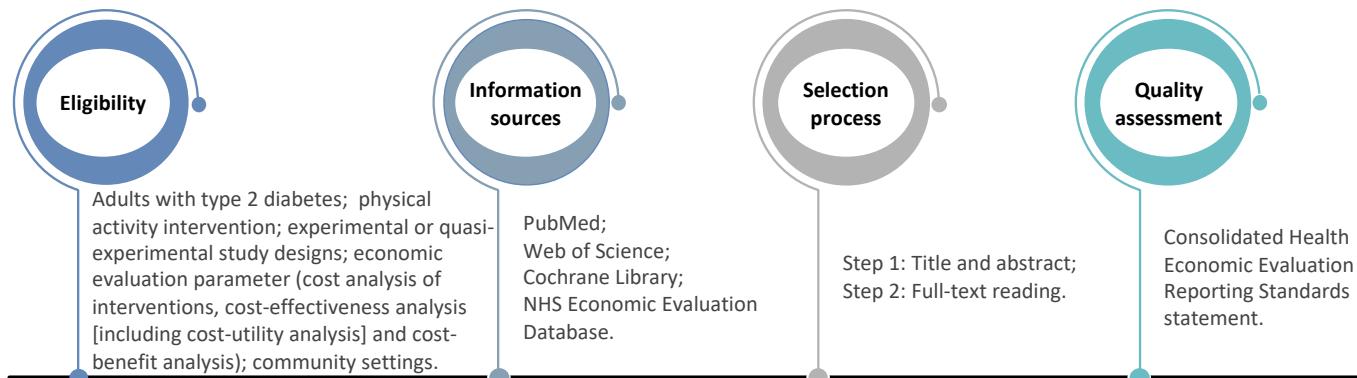


AIM

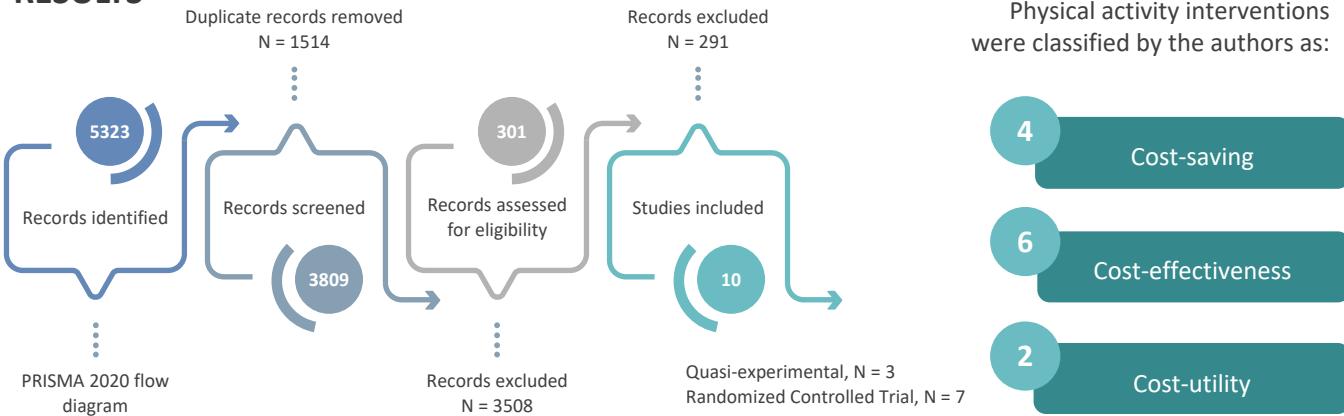
To synthesize economic evaluation studies of physical activity interventions for type 2 diabetes control.

METHODS

Systematic Review | PRISMA 2020 statement



RESULTS



CONCLUSION

Physical activity interventions are a worthy investment for type 2 diabetes control.

Comparability across interventions was limited due to heterogeneity in interventions' type, design and delivery, which may explain the differences in the economic measures.