Supplementary material has been published as submitted. It has not been copyedited, typeset or checked for scientific content by Journal of Rehabilitation Medicine

Figure S1. PRISMA Flow chart for included studies.

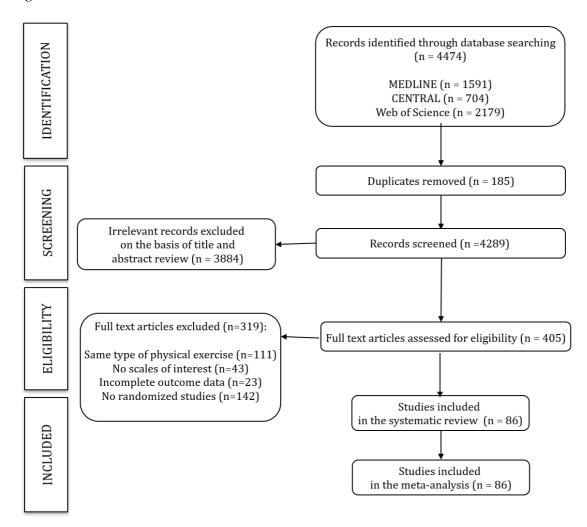


Figure S2. Risk of bias assessed with RoB2 for included randomized studies.

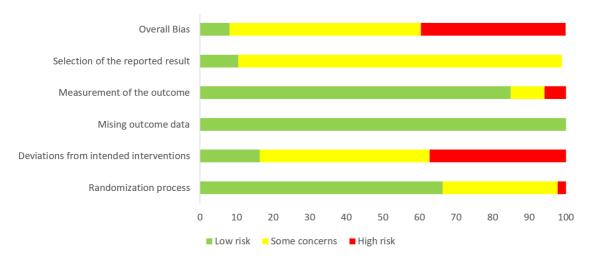


Figure S3. Network geometry graph for ABC scale.

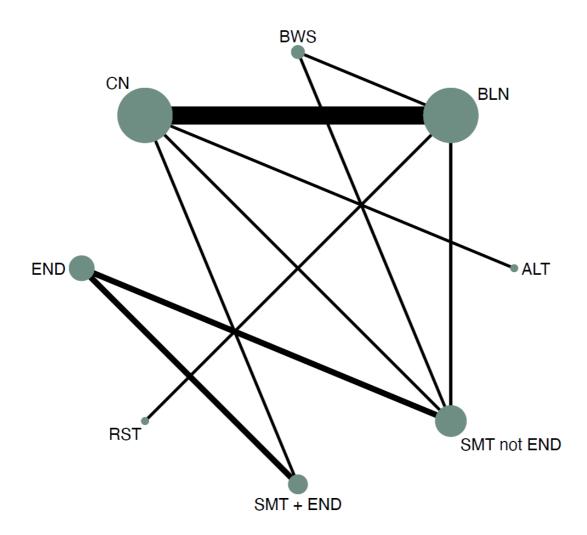


Figure S4. Forest plot for the indirect effect of physical exercise interventions in Parkinson disease patients' punctuation in ABC scale.

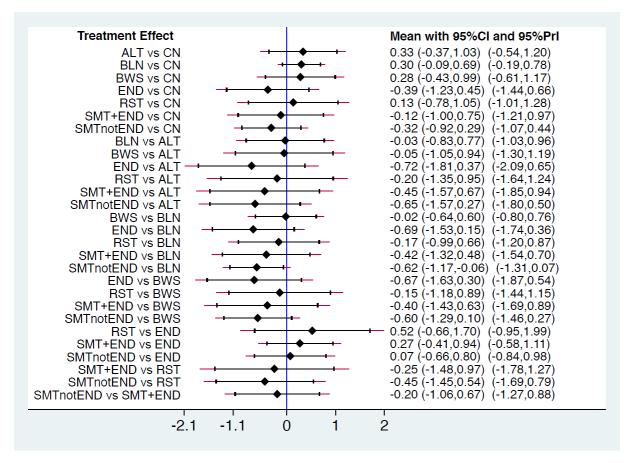


Figure S5. Rankogram for each physical exercise intervention for ABC scale.

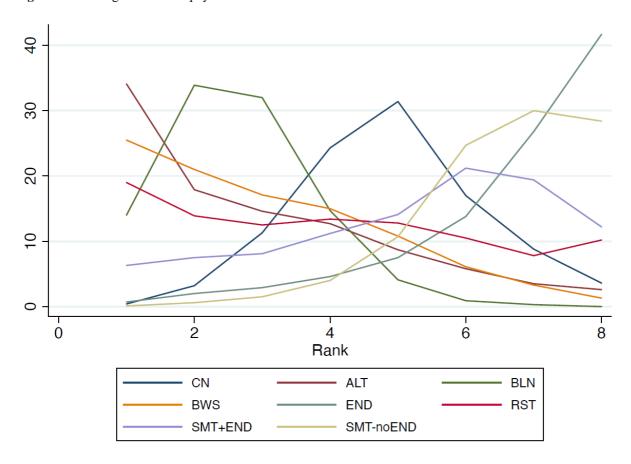


Figure S6. Funnel plot for comparison-specific pooled mean differences for ABC scale.

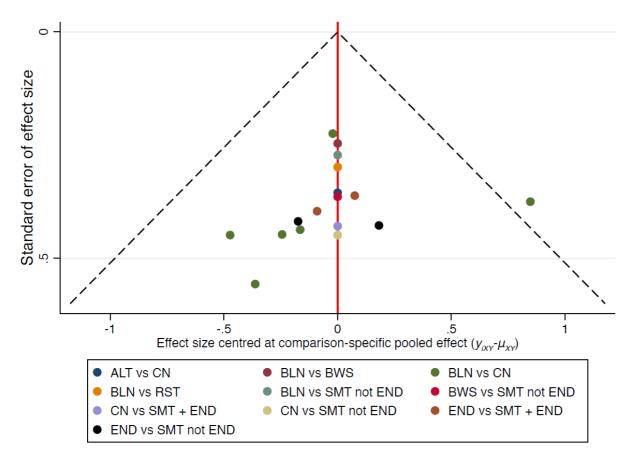


Figure S7. Network geometry graph for BBS scale.

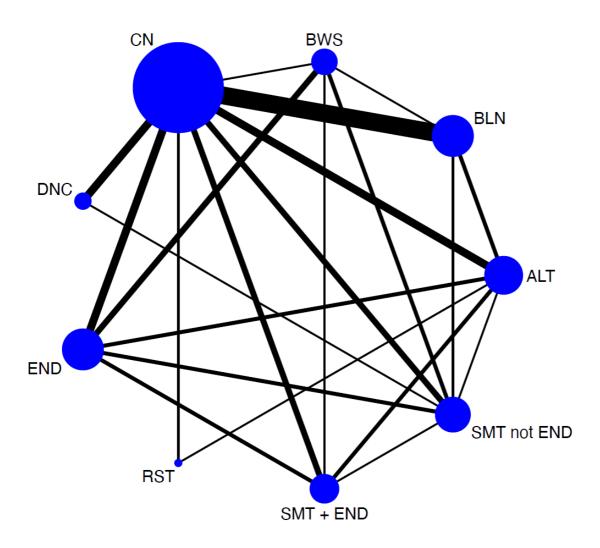


Figure S8. Forest plot for the indirect effect of physical exercise interventions in Parkinson disease patients' punctuation in BBS scale.

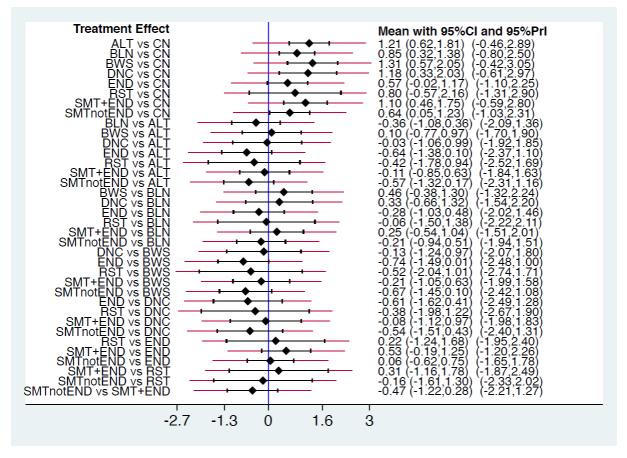


Figure S9. Rankogram for each physical exercise intervention for BBS scale.

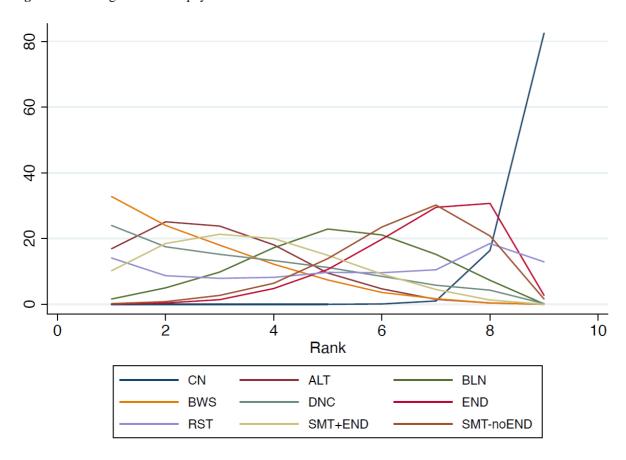


Figure S10. Funnel plot for comparison-specific pooled mean differences for BBS.

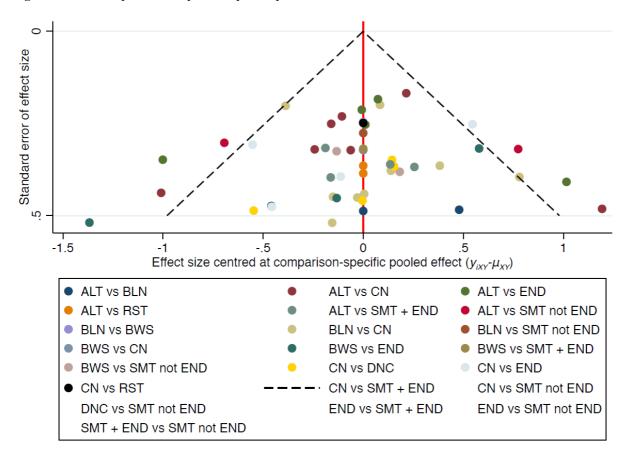


Figure S11. Network geometry graph for MiniBESTest test.

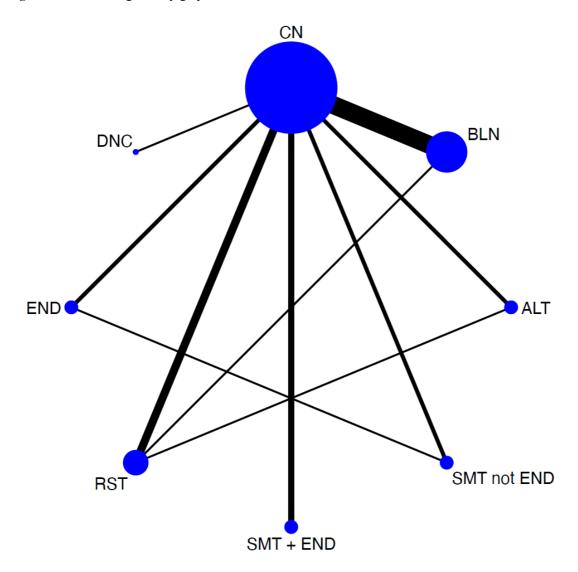


Figure S12. Forest plot for the indirect effect of physical exercise interventions in Parkinson disease patients' punctuation in MiniBEST Test.

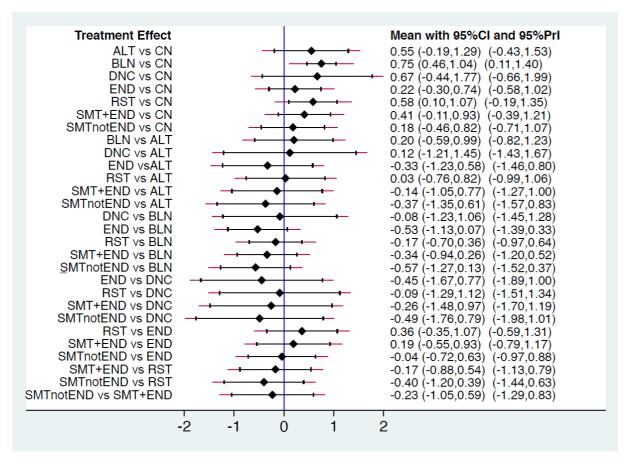


Figure S13. Rankogram for each physical exercise intervention for MiniBESTest test.

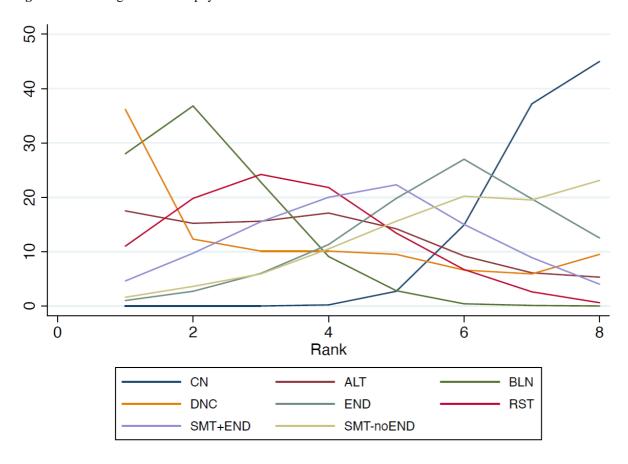


Figure S14. Funnel plot for comparison-specific pooled mean differences for MiniBESTest.

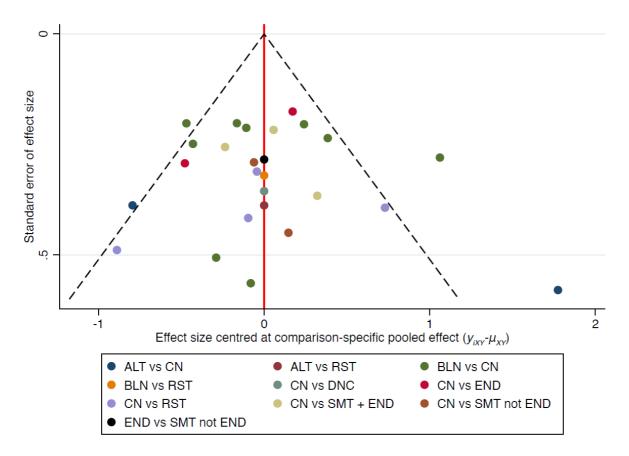


Figure S15. Network geometry graph for TUG test.

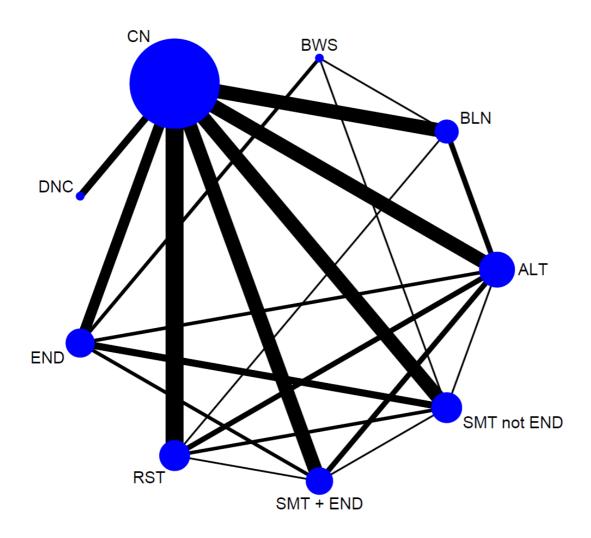


Figure S16. Forest plot for the indirect effect of physical exercise interventions in Parkinson disease patients' punctuation in TUG test

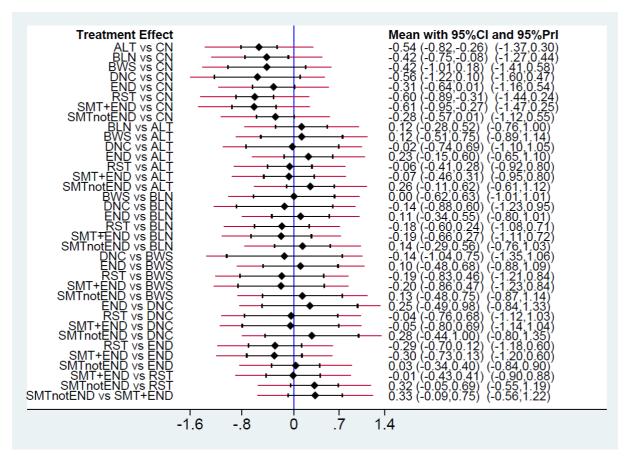


Figure S17. Rankogram for each physical exercise intervention for TUG test.

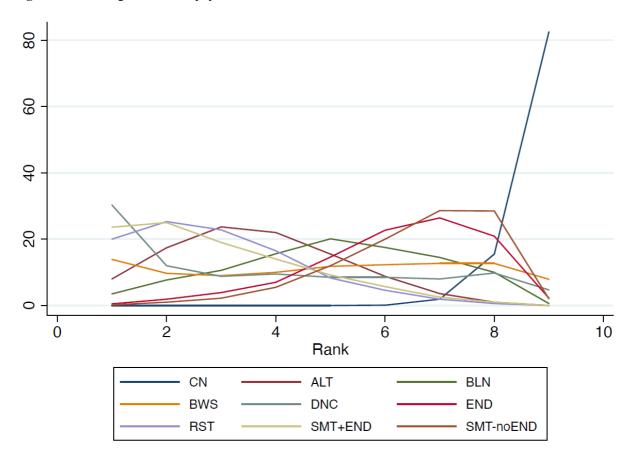


Figure S18. Funnel plot for comparison-specific pooled mean differences for TUG test.

