

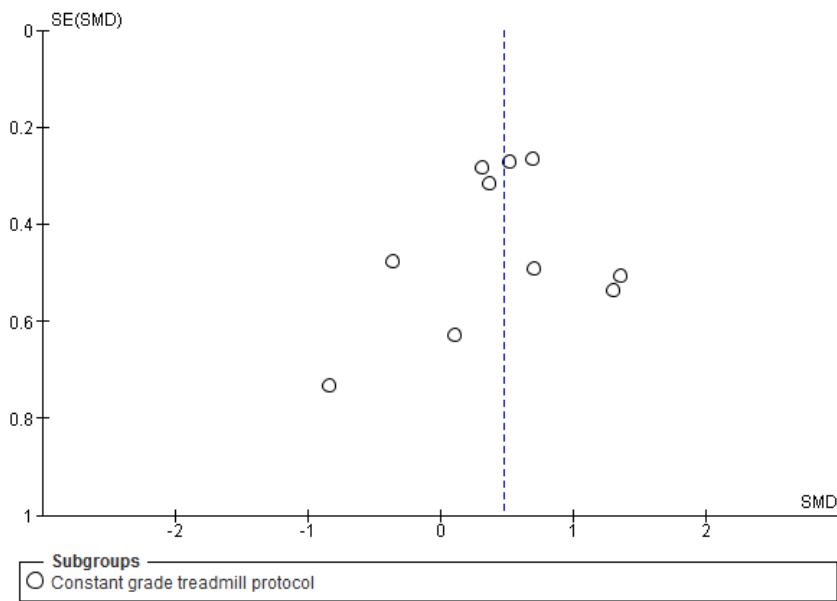
Supplementary Material

SM Table 1: Risk of bias scores for individual studies

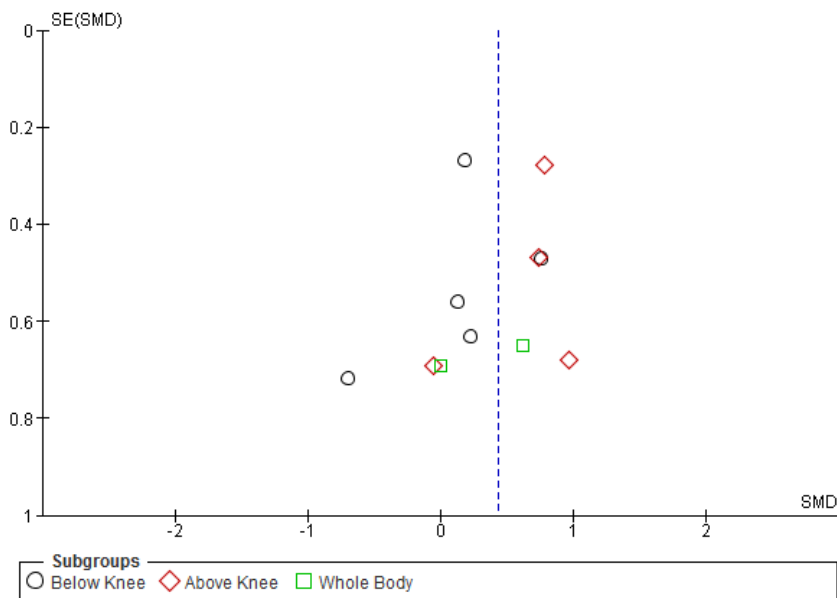
Author	Random Sequence Generation	Allocation concealment	Blinding of participants/therapists	Blinding of outcome assessor	Complete outcome data	Free of selective reporting	Baseline similarity	ITT data analyses
Cheetham 04	Yes	No	No	Yes	Yes	Yes	Yes	No
Dahloff 74	Yes	No	No	No	Yes	Yes	Yes	Yes
Delaney 14	Yes	No	No	Yes	Yes	Yes	Yes	Yes
Gardner 14	Yes	Yes	No	No	Yes	Yes	Yes	Yes
Hiatt 94	Yes	No	No	No	No	Yes	Yes	No
Hobbs 06	Yes	No	No	No	Yes	Yes	Yes	No
Hobbs 07	Yes	No	No	No	Yes	Yes	Yes	Yes
Holm 73	Yes	No	No	No	No	Yes	No	No
Lundgren 89	Yes	No	No	No	Yes	Yes	Yes	No
Mannarino 91	Yes	No	No	No	Yes	Yes	Yes	No
McDermott 09	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes
McGuigan 10	Yes	No	No	No	Yes	Yes	Yes	No
Parmenter 13	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Parr 09	Yes	Unclear	No	No	No	Yes	Yes	Unclear
Ritti-Dias 10	Yes	No	No	Yes	Yes	Yes	Yes	Unclear
Szymczak 16	Yes	No	No	No	Unclear	Yes	Yes	Unclear
Stewart 08	Yes	Yes	No	Yes	Yes	Yes	Yes	No
Tebbut 10	Yes	No	No	No	No	Yes	Yes	No

ITT= Intention to treat analysis;

Figures



SM Figure 1: Funnel Plot total walking distance on a constant grade treadmill protocol. SMD= Standardized mean difference; se= Standard error.



SM Figure 2: Funnel Plot for change in below knee, above knee and whole body muscle strength. SMD= Standardized mean difference; SE= Standard error