

**Table S14.** Diastolic Blood Pressure Secondary Exercise Mode Inconsistency Test with Notesplitting Model.

Comparison	P-value	CrI
<b>d.AIT.CT</b>	0.2482	NA
-> direct	NA	4.8 (-3.1, 13.)
-> indirect	NA	-0.089 (-2.7, 2.5)
-> network	NA	0.36 (-2.1, 2.8)
<b>d.AIT.Other_Aerobic</b>	0.648475	NA
-> direct	NA	-1.6 (-9.2, 6.0)
-> indirect	NA	0.26 (-2.3, 2.9)
-> network	NA	0.036 (-2.4, 2.5)
<b>d.AIT.RT</b>	0.552525	NA
-> direct	NA	2.2 (-6.2, 11.)
-> indirect	NA	-0.48 (-3.0, 2.0)
-> network	NA	-0.14 (-2.5, 2.3)
<b>d.CT.Other_Aerobic</b>	0.490925	NA
-> direct	NA	0.81 (-2.8, 4.4)
-> indirect	NA	-0.59 (-2.4, 1.2)
-> network	NA	-0.33 (-1.9, 1.2)
<b>d.CT.RT</b>	0.8048	NA
-> direct	NA	-0.85 (-4.1, 2.4)
-> indirect	NA	-0.40 (-2.1, 1.3)
-> network	NA	-0.51 (-2.0, 0.97)
<b>d.CT.Walking</b>	0.4723	NA
-> direct	NA	4.0 (-4.1, 12.)
-> indirect	NA	1.0 (-0.46, 2.4)
-> network	NA	1.1 (-0.30, 2.5)
<b>d.Cycling.RT</b>	0.96225	NA
-> direct	NA	-0.015 (-6.5, 6.5)
-> indirect	NA	0.15 (-1.7, 2.0)
-> network	NA	0.10 (-1.6, 1.8)
<b>d.Other_Aerobic.RT</b>	0.592525	NA
-> direct	NA	0.55 (-2.6, 3.7)
-> indirect	NA	-0.42 (-2.1, 1.3)
-> network	NA	-0.17 (-1.6, 1.3)
<b>d.RT.Running</b>	0.321075	NA
-> direct	NA	-0.36 (-4.9, 4.2)
-> indirect	NA	-2.9 (-5.0, -0.70)
-> network	NA	-2.4 (-4.3, -0.53)
<b>d.RT.Walking</b>	0.995175	NA
-> direct	NA	1.6 (-2.2, 5.4)
-> indirect	NA	1.6 (0.25, 3.0)
-> network	NA	1.6 (0.32, 2.9)
<b>d.AIT.CT</b>	0.2482	NA
-> direct	NA	4.8 (-3.1, 13.)
-> indirect	NA	-0.089 (-2.7, 2.5)
-> network	NA	0.36 (-2.1, 2.8)