



Supplementary file

The Northumberland Exercise Referral Scheme as a universal community weight management programme: a mixed methods exploration of outcomes, expectations and experiences across a social gradient.

Caroline J. Dodd-Reynolds^{1,2,3*}, Dimitris Vallis³ Adetayo Kasim²,^{3,4}, Nasima Akhter²,⁴ and Coral L. Hanson⁵

Table S1. Patterns for missing data.

Pattern	Weight % (n)	BMI % (n)	Waist % (n)	Godin % (n)	Godin (HCS) % (n)
000	33.99%	33.77%	33.77%	14.32%	15.38%
OOM	12.04%	12.00%	11.71%	20.41%	19.46%
OMO	4.15%	4.26%	4.07%	1.36%	1.25%
MOO	0.48%	0.48%	0.48%	0.29%	0.26%
OMM	48.35%	48.24%	47.76%	58.48%	58.66%
MOM	0.18%	0.15%	0.33%	0.73%	0.66%
MMO	0.00%	0.04%	0.00%	0.00%	0.15%
MMM	0.81%	1.06%	1.87%	4.26%	4.19%

M: Missing; O: Observed. E.g. OOO Observed data for participant at all three timepoints; OOM, Missing data for participant only at timepoint 3.

¹Department of Sport and Exercise Sciences, Durham University, Durham, UK; <u>caroline.dodd-reynolds@durham.ac.uk</u>

²Wolfson Research Institute for Health and Wellbeing Physical Activity Special Interest Group, Durham University, Durham, UK.

³Durham Research Methods Centre, Durham University, UK; <u>dimitris.vallis@durham.ac.uk</u>

⁴Department of Anthropology, Durham University, UK; <u>a.s.kasim@durham.ac.uk</u> <u>nasima.akhter@durham.ac.uk</u>

⁵School of Health and Social Care, Edinburgh Napier University, Edinburgh, UK; C.Hanson@napier.ac.uk

^{*}Correspondence: caroline.dodd-reynolds@durham.ac.uk