Table DSI Primary study outcomes: bed use and substance use (analyses presented are mean differences for quantitative outcomes and odds ratios for binary outcomes)

Experimental group ¹	Control group ²	Unadjusted analysis (95% Cl)	Р	Analysis adjusted for baseline (95% CI)	Р
74.9 (142.6)	71.8 (128.1)				
2.0 (2.4)	2.1 (2.4)	-0.17 (-0.92 to 0.48) ³	0.6	-0.32 (-0.93 to 0.29) ³	0.30
104.7 (169.4)	130.4 (223.2)	$-0.26 (-0.74 \text{ to } 0.21)^3$	0.25	0.21 (-0.66 to 1.08) ³	0.61
35.11 (70.26)	32.71 (98.07)	$-0.02 (-0.71 \text{ to } 0.67)^3$	0.95	0.26 (-0.44 to 0.96) ³	0.44
33.36 (154.38)	124.79 (470.22)	-0.31 (-1.03 to 0.41) ³	0.37	$0.00(-0.72 \text{ to } 0.73)^3$	0.99
49 (43)	47 (48)	0.82 (0.50 to 1.34) ⁶	0.42	0.68 (0.39 to 1.19) ⁶	0.18
56 (74)	54 (7I)	1.14 (0.61 to 2.12) ⁶	0.68	1.76 (0.64 to 4.85) ⁶	0.27
24 (32)	27 (36)	0.84 (0.42 to 1.68) ⁶	0.62	1.14 (0.46 to 2.85) ⁶	0.78
12 (16)	13 (18)	0.92 (0.42 to 2.02) ⁶	0.84	1.14 (0.38 to 3.44) ⁶	0.78
	Experimental group ¹ 74.9 (142.6) 2.0 (2.4) 104.7 (169.4) 35.11 (70.26) 33.36 (154.38) 49 (43) 56 (74) 24 (32) 12 (16)	Experimental group ¹ Control group ² 74.9 (142.6) 71.8 (128.1) 2.0 (2.4) 2.1 (2.4) 104.7 (169.4) 130.4 (223.2) 35.11 (70.26) 32.71 (98.07) 33.36 (154.38) 124.79 (470.22) 49 (43) 47 (48) 56 (74) 54 (71) 24 (32) 27 (36) 12 (16) 13 (18)	Experimental group ¹ Control group ² Unadjusted analysis (95% Cl) 74.9 (142.6) 71.8 (128.1) 2.0 (2.4) 2.1 (2.4) -0.17 104.7 (169.4) 130.4 (223.2) -0.26 (-0.74 to 0.21) ³ 35.11 (70.26) 32.71 (98.07) -0.02 (-0.71 to 0.67) ³ 33.36 (154.38) 124.79 (470.22) -0.31 (-1.03 to 0.41) ³ 49 (43) 47 (48) 0.82 (0.50 to 1.34) ⁶ 56 (74) 54 (71) 1.14 (0.61 to 2.12) ⁶ 24 (32) 27 (36) 0.84 (0.42 to 1.68) ⁶ 12 (16) 13 (18) 0.92 (0.42 to 2.02) ⁶	Experimental group ¹ Control group ² Unadjusted analysis (95% Cl) P 74.9 (142.6) 71.8 (128.1)	Experimental group1Control group2Unadjusted analysis (95% Cl)PAnalysis adjusted for baseline (95% Cl)74.9(142.6)71.8(128.1) 2.0(2.4)71.8(128.1) 2.1(2.4) $-0.17 (-0.92 to 0.48)^3$ 0.6 $-0.32 (-0.93 to 0.29)^3$ 104.7(169.4)130.4(223.2) $-0.26 (-0.74 to 0.21)^3$ 0.25 $0.21 (-0.66 to 1.08)^3$ 35.11(70.26)32.71(98.07) $-0.02 (-0.71 to 0.67)^3$ 0.95 $0.26 (-0.44 to 0.96)^3$ 33.36(154.38)124.79 (470.22) $-0.31 (-1.03 to 0.41)^3$ 0.37 $0.00 (-0.72 to 0.73)^3$ 49(43)47 (48) $0.82 (0.50 to 1.34)^6$ 0.42 $0.68 (0.39 to 1.19)^6$ 56(74)54 (71) $1.14 (0.61 to 2.12)^6$ 0.68 $1.76 (0.64 to 4.85)^6$ 24(32)27 (36) $0.84 (0.42 to 1.68)^6$ 0.62 $1.14 (0.38 to 3.44)^6$

Experimental group n=127 at baseline (81 interviewed), n=113 at follow-up (76 interviewed).
 Control group n=105 at baseline (78 interviewed), n=97 at follow-up (76 interviewed).

3. Mean difference between experimental and control group..

4. All figures for consumption were logarithmically transformed prior to analysis because all were substantially skewed.
5. For cannabis and other drugs, data were collected using the Maudsley Addiction Profile on amounts consumed and converted to a total monetary value based on current street values of each drug in south London at the time of the study, as estimated by a local organisation providing drug services.
6. Experimental-control group odds ratio.