

**Table : Diary completion for falling outcomes during baseline (pre-randomisation), 0 to 6 months and 6 to 12 months post randomisation**

RANDOMISATION			Intervention	Control
	Number		238	236
Baseline	Number with no diaries		1/238	0/236
	Number of diary days amongst those with diaries	median	92	92
		IQR	90-92	90-92
		min-max	12-92 (n=237)	26-92 (n=236)
Number with complete diaries		196/238 (82%)	198/236 (84%)	
0 to 6 months post randomisation	Number entering 0-6 months period		238	236
	Number with no diaries		7/238 (3%)	6/236 (3%)
	Number in falls rate ratio analysis		231/238 (97%)	230/236 (98%)
	Number exiting (died or withdrawn from follow-up during 0-6 months)		32/238 (13%)	17/236 (7%)
	Number not exiting with no diaries		2/206 (1%)	3/219 (1%)
	Number of diary days amongst those not exiting with diary days	median	182	182
		IQR	153-183	174-183
		min-max	3-184 (n=204)	29-184 (n=216)
Number with complete diaries		130/238 (55%)	158/236 (67%)	
Number with ≥ 50% diaries Included in primary analysis		203/238 (85%)	211/236 (89%)	
Number in follow-up at 6 months		206	219	
Number not followed-up after 6 months because they were randomised after 01/05/2106	Southampton		5	4
	Portsmouth		7	6
	Bournemouth		2	2
	Newcastle		15	13
	Hampshire		13	18
	Plymouth		10	11
	Cornwall		16	15
	TOTAL		68	69
6 to 12 months post randomisation	Number entering 6-12 months period		138	150
	Number with no diaries		11/138 (8%)	3/150 (2%)
	Number in falls rate ratio analysis		127/152 (84%)	147/162 (91%)
	Number exiting (died or withdrawn from follow-up during 6-12 months)		11/138 (8%)	7/150 (5%)
	Number not exiting with no diaries		19/141 (14%)	14/155 (9%)
	Number of diary days amongst those not exiting with diary days	median	180	180
		IQR	151-183	153-183
		min-max	4-184 (n=122)	30-184 (n=141)
Number with complete diaries		94/138 (68%)	112/150 (75%)	
Number with ≥ 50% diaries Included in repeat falling analysis		114/138 (83%)	132/150 (8%)	