

Supplemental materials for:

Geraghty A, Essery R, Kirby S, et al. Internet-based vestibular rehabilitation for older adults with chronic dizziness: a randomized controlled trial in primary care. *Ann Fam Med.* 2017;15(3):209-216.

Supplemental Table 1. Comparison of baseline characteristics between those who completed all assessments, and those who did not.

	Participants who completed all assessments (n=222)		Participants who did complete all assessments (n=74)		p-value of chi-squared test/t-test for difference
Intervention group	108/222 (48.7%)		52/74 (70.3%)		0.001
Female	149/222 (67.1%)		48/74 (64.9%)		0.722
Age	67.29958	10.6092	67.62124	8.9406	0.819
Age left school	16.22624	1.150	16.03082	1.114	0.633
Years since diagnosis	7.413309	10.023	6.534781	7.711	0.423
VSS total	15.44595	9.9060	15.22973	11.075	0.875
- Vertigo subscale	9.693694	6.4643	9.256757	6.629	0.671
- Autonomic symptoms subscale	5.752252	4.846	5.972973	5.507	0.743
Dizziness Handicap Inventory	37.08108	20.70	33.75676	20.66	0.232
HADS anxiety	7.297297	4.31	6.864865	4.749	0.468
HADS depression	4.644144	3.843	4.5	3.89	0.781

Supplemental Figure 1. Patient subjective improvement in dizziness at 3 and 6 months.

