Table 4: Participant health status

	% (n = 101)
Depression screeners (in last 2 weeks):	
Felt down, depressed or hopeless	19
Felt little interest or pleasure in doing things	20
Have trouble sleeping	48
BRFSS questions:	
"During the past 30 days, for about how many days did poor physical or mental health keep you from doing your usual activities, such as self-care, work, or recreation?"	mean – 2.6 days median – 0 days range – 0–30 days
"During the past 30 days, for about how many days have you felt very healthy and full of energy?"	mean – 19.7 days median – 25 days range – 0–30 days
Musculoskeletal conditions (in last month):	
Arthritis	53
Low back pain	43
General joint pain or stiffness	43
Hip, leg and/or knee pain	43
Neck pain and/or stiffness	34
Muscle aches	27
Foot and/or ankle pain	21
Headache	17
Tingling or numbness of leg or foot	17
Upper back pain	14
Sciatica	5
Other health conditions(in last month):	
Hypertension	35
Osteoporosis	
Women (n = 68)	34
Men (n = 33)	3
Prostate problems (men only, n = 33)	27
Fatigue	24
Dizziness	20
Hearing impairment	18
Poor and/or blurred vision	17
Diabetes	15
Medication use:	
Prescription drugs	mean – 3.6
	median – 3.0
Name and the second sec	range – 0–12
Nonprescription drugs	mean – 2.7 median – 2.0
	range – 0–12

All numbers are expressed as proportions, unless otherwise specified

medications or vitamins and other supplements. The mean number of prescription medications was 3.6 (median 3.0) and nonprescription medications was 2.7 (median 2.0). Participants who used fewer than 4 medications per day had a baseline BBS score of 48.8, while those who used 4 or more medications per day had a baseline BBS score of 45.2. For those reporting concurrent use of more than 4 medications, the most commonly reported medications were allergy relief, cholesterol-lowering and anti-hypertension drugs.

Falls and balance

Of the 101 participants, 13% reported having had a fall within the past month, and 44% within the last year. The average number of reported falls for the last year was 0.8; the median number was 0.

For participants' baseline BBS, 32% had a score less than 46 (the cut-off point for predicting risk of falling). Four weeks after the baseline visit, changes in balance test scores for all participants were statistically significantly