		Intervention	Control	Chi-	P value
				square <sup>a</sup>	
Pre		(n=31)	(n=27)		
Health care contact during the					
last month, n (%)				2.02	
	GP <sup>b</sup>	8 (26)	3 (11)	2.03	.15
	Occupational health	1 (3)	0 (0)		>.99
	Social worker	20 (65)	8 (30)	7.03	.01
	Physiotherapist	4 (13)	2 (7)		.68
	Mental health, private practice <sup>c</sup>	3 (10)	2 (7)		>.99
	Mental health,	2 (7)	0 (0)		.49
	community outpatient <sup>d</sup> Specialist physician,	5 (16)	3 (11)		.71
	general hospital Specialist physician,				
	university hospital Sick leave during the	3 (10)	4 (15)	1.20	.69
	last month, yes versus.	8 (27)	4 (15)	1.20	.27
	no				
Post		(n=17)	(n=16 <sup>d</sup> )		
Health care contact during the last month, n (%)					
	GP	6 (35)	2 (13)		.23
	Occupational health	0 (0)	0 (0)		-
	Social worker	5 (29)	5 (31)		>.99
	Physiotherapist	0 (0)	0 (0)		-
	Mental health (private practice) <sup>c</sup>	1 (6)	1 (6)		>.99
	Mental health (community outpatient) <sup>d</sup>	0 (0)	3 (19)		>.99
	Specialist physician (general hospital)	1 (6)	0 (0)		>.99
	Specialist physician (university hospital)	0 (0)	2 (13)		.23
	Sick leave during the last month, yes versus	5 (31)	2 (13)		.39
12-month follow-up		(n=15 <sup>f</sup> )	(n=16)		
Health care contact during the		( 20)			
last month, n (%)					
	GP	4 (27)	2 (13)	_	.39
	Occupational health	1 (7)	0 (0)		.48
	Social worker	4 (27)	4 (25)		>.99
	Physiotherapist	3 (20)	1 (6)		.33
	Mental health, private	0 (0)	2 (13)		.48

practice <sup>c</sup>				
Mental health, community outpatient <sup>d</sup>	0 (0)	0 (0)		-
Specialist physician, general hospital	2 (13)	0 (0)		.23
Specialist physician, university hospital	2 (13)	2 (13)		>.99
Sick leave during the last month, yes versus no	3 (20)	2 (13)		.65

<sup>a</sup>Chi-square: *P* values reported are for chi-square tests (or Fisher exact test when no statistic is provided) with

two-sided probabilities.

<sup>b</sup>GP: general practitioner.

<sup>c</sup>Includes psychologist, psychiatrist, and psychotherapist in private practice.

<sup>d</sup>Includes psychologist, psychiatrist, and psychotherapist in community outpatient settings.

<sup>e</sup>Four participants who participated in the postassessment had missing data on health care consumption and sick

leave.

<sup>f</sup>One participant who participated in the postassessment had missing data on health care consumption and sick leave.