PCS	Estimated difference			P-value			Ν		
Exposure status	3 years	6 years	10 years	3 years	6 years	10 years	3 years	6 years	10 years
Neither condition among controls	55.5	55.1	55.4	ref	ref	ref	364	385	532
Neither condition among exposed	-0.2	0.1	-0.1	.78	.88	.84	163	226	280
IBS-only among controls	-2.9	-2.0	-4.4	.022	.097	<.001	41	46	75
IBS-only among exposed	-2.7	-3.8	-3.3	.004	<.001	<.001	85	99	146
CF-only among controls	-4.6	-4.3	-5.1	.007	.002	<.001	22	36	50
CF-only among exposed	-4.3	-7.7	-8.6	<.001	<.001	<.001	68	44	45
IBS and CF among controls	-8.5	-9.7	-7.5	<.001	<.001	<.001	20	12	18
IBS and CF among exposed	-8.3	-8.7	-13.1	<.001	<.001	<.001	142	97	101
						Total N	905	945	1247

**Supplemental Table 1** Results from simple linear regression analysis of PCS and MCS ten years after a *Giardia* -outbreak with respect to eight-categories exposure (IBSxCFxExposure status) after three, six and ten years, respectively

MCS	Estimated difference			P-value			Ν		
Exposure status	3 years	6 years	10 years	3 years	6 years	10 years	3 years	6 years	10 years
Neither condition among controls	52.9	52.9	53.4	ref	ref	ref	368	390	536
Neither condition among exposed	-0.8	-1.3	-1.4	.35	.058	.023	164	226	282
IBS-only among controls	-2.6	0.8	-3.8	.067	.55	<.001	42	46	75
IBS-only among exposed	-2.2	-3.3	-3.6	.036	.001	<.001	85	99	146
CF-only among controls	-5.8	-5.0	-12.3	.002	.001	<.001	22	36	51
CF-only among exposed	-5.3	-5.8	-9.8	<.001	<.001	<.001	68	44	45
IBS and CF among controls	-4.6	-4.9	-10.1	.021	.049	<.001	20	12	19
IBS and CF among exposed	-7.9	-9.5	-11.5	<.001	<.001	<.001	142	97	101
						Total N	911	950	1255

PCS = Physical component summary (0-100); MCS = Mental component summary (0-100); IBS = Irritable bowel syndrome; CF = Chronic fatigue Non-significant p-values are highlighted