Table 4. Congruency between original and alternative case definitions in the cancer sample (N=278).

		Case based on ≥ 4 of 7 symptoms $+B^a$	
		No	Yes
Case based on \geq 5 of 9 symptoms +B	No	170 (61.2%)	3 (1.1%)
	Yes	4 (1.4%)	101 (36.3%)

^aCriterion B was not administered to 3 patients in the cancer sample who did not meet the 5 symptom criterion in the original definition. For estimation purposes was assumed that it would have been met based on the 91% rate of meeting Criterion B in the cancer sample