

Table S2. Indirect cost outcomes from the Work Productivity and Activity Impairment survey¹²

Absenteeism			
Percent work time missed due to problem, %	Continuous	E2, E4	$E2/(E2+E4)$
Average annual cost of missed work time, \$/year (SD)	Continuous	E2, E4, Statistics Canada ¹³	Variable 1 multiplied by the patient's annual salary, inferred from education level, age, and sex ¹³
Presenteeism			
Percent impairment while working due to problem	Continuous	E5	$E5/10$
Average annual cost due to decrease in work productivity (\$/year, SD)	Continuous	E5, Statistics Canada ¹³	Variable #3 multiplied by the patient's annual salary, inferred from education level, age, and sex ¹³
Percent activity impairment due to problem	Continuous	E6	$E6/10$
Percent overall work impairment due to problem	Continuous	E2, E4, E5	$E2/(E2+E4) + [(1 - (E2/(E2+E4))) \times (E5/10)]$

SD, standard deviation