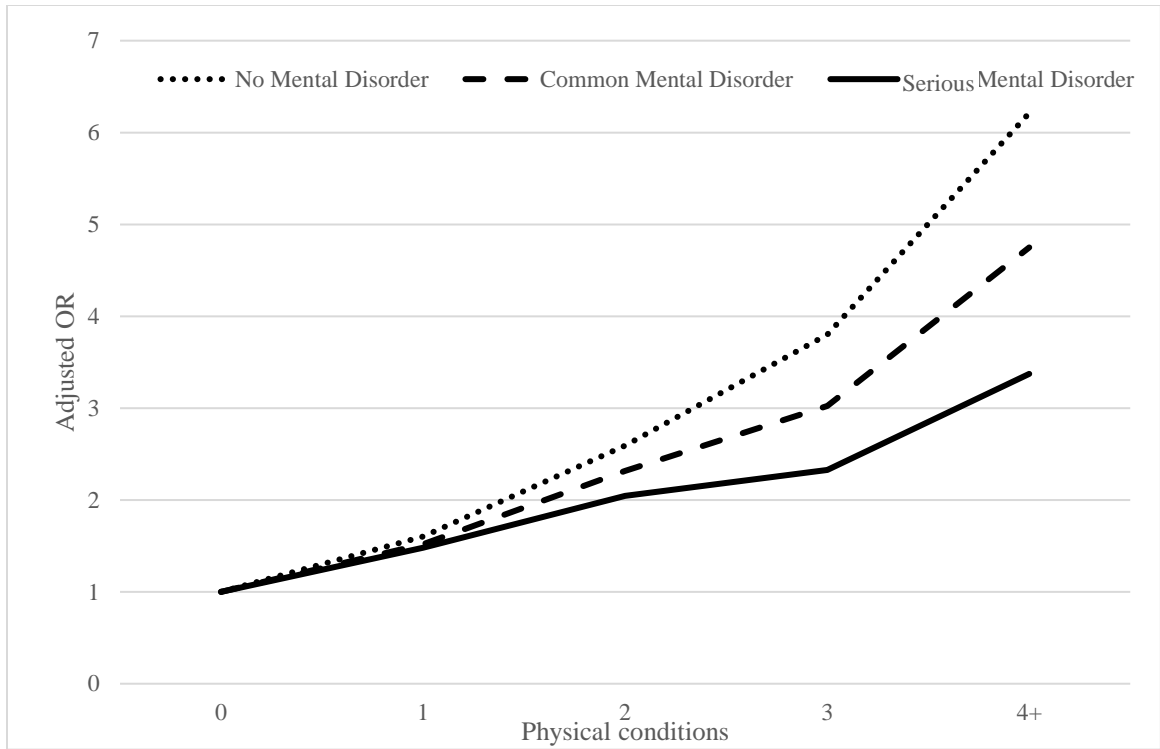


Appendix 4 (as supplied by the authors) : Patient impact (multiplicative scale). Adjusted* odds ratios (95% CIs) of frequent ER use in Quebec by number of physical conditions, stratified by mental disorder status (No mental disorder, n = 4,638,633; Common mental disorder, n= 598,276; Serious mental disorder, n= 79,923), fiscal year 2014-2015



	0	1	2	3	4+
No mental disorder	1.00	1.60 (1.58; 1.62)	2.59 (2.54; 2.65)	3.80 (3.69; 3.91)	6.21 (6.08; 6.35)
Common mental disorders	1.00	1.52 (1.48; 1.56)	2.32 (2.23; 2.40)	3.02 (2.89; 3.17)	4.75 (4.60; 4.90)
Serious mental disorders	1.00	1.48 (1.40; 1.57)	2.04 (1.90; 2.20)	2.33 (2.14; 2.54)	3.37 (3.18; 3.57)

*Adjusted for age, sex, material deprivation, social deprivation, and rurality. Model includes interaction terms for each combination of physical conditions and mental disorders; 95% Confidence intervals calculated using Wald's method for logistic regression; CI: Confidence interval; OR: odds ratio