**SUPPLEMENTARY TABLE 4**. Predictors of having experienced ≥1 GI symptom in past week among those without medical comorbidities (n=52,243).

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| --- | --- | --- |
| **Variable** | **Had ≥1 GI symptom**  **in past week** | **OR [95% CI] \*** |
| Age:  18 to 24y  25 to 44y  45 to 64y  ≥65y | 5436 (49.8%)  16,921 (59.3%)  6694 (52.4%)  476 (45.5%) | reference  1.20 [1.14-1.27]  0.90 [0.84-0.97]  0.73 [0.61-0.89] |
| Gender:  Female  Male | 18,133 (58.1%)  11,394 (50.2%) | reference  0.71 [0.67-0.75] |
| Race/ethnicity:  Non-Hispanic white  Non-Hispanic black  Latino  Asian  Other | 21,090 (55.8%)  2350 (45.4%)  3535 (57.7%)  1609 (45.4%)  943 (52.6%) | reference  0.71 [0.65-0.77]  1.11 [0.99-1.26]  0.66 [0.58-0.75]  0.94 [0.81-1.10] |
| Education level:  Did not graduate from high school  High school degree  Some college  College degree  Graduate degree | 900 (37.9%)  5743 (49.3%)  9210 (54.7%)  10,588 (58.9%)  3086 (53.9%) | reference  1.38 [1.14-1.67]  1.64 [1.35-1.99]  1.82 [1.50-2.20]  1.52 [1.24-1.87] |
| Marital status:  Never married  Divorced, separated, or widowed  Married or in a long-term relationship | 7594 (47.7%)  2897 (52.3%)  19,036 (57.5%) | reference  1.30 [1.14-1.48]  1.32 [1.25-1.40] |
| Employment status:  Not employed  Employed or full-time student | 8727 (50.0%)  20,800 (56.3%) | reference  1.13 [1.06-1.21] |
| Total household income, $:  0 to 50,000  50,001 to 100,000  100,001 to 200,000  ≥200,001  Prefer not to say | 14,309 (53.0%)  9917 (59.5%)  3333 (58.8%)  432 (54.3%)  1536 (34.7%) | reference  1.14 [1.06-1.23]  1.10 [1.00-1.20]  1.03 [0.79-1.36]  0.50 [0.43-0.57] |
| Data are presented as n (population-weighted %).  CI, confidence interval; GI, gastrointestinal; OR, odds ratio.  \* The population-weighted logistic regression model adjusted for all covariates in the table. | | |