

Supplementary Table S1. Distribution of responses against predictor categories for Wsttime, Wstmon, HthyPriority, FlwHealth, and HealthIns

| HealthIns | Wsttime | Wstmon | HthyPriority | FlwHealth | RecPerExam | | | | |
|-----------------|---------------|--------------|-------------------|--------------------|--------------------|--------|-----|----|----|
| | | | | | Unknown | less12 | g12 | | |
| HealthIns = no | Wsttime = no | Wstmon = no | HthyPriority = no | No | 15 | 6 | 17 | | |
| | | | | Yes | 2 | 3 | 3 | | |
| | | | | HthyPriority = yes | No | 13 | 29 | 13 | |
| | | | | | Yes | 15 | 41 | 10 | |
| | | | Wstmon = yes | HthyPriority = no | No | 1 | 0 | 3 | |
| | | | | | Yes | 0 | 0 | 1 | |
| | | | | | HthyPriority = yes | No | 4 | 4 | 0 |
| | | | | | | Yes | 3 | 8 | 2 |
| | Wsttime = yes | Wstmon = no | HthyPriority = no | No | 9 | 1 | 11 | | |
| | | | | Yes | 1 | 0 | 1 | | |
| | | | | HthyPriority = yes | No | 13 | 9 | 10 | |
| | | | | | Yes | 5 | 16 | 10 | |
| | | Wstmon = yes | HthyPriority = no | No | 4 | 6 | 11 | | |
| | | | | Yes | 0 | 1 | 0 | | |
| | | | | HthyPriority = yes | No | 25 | 7 | 10 | |
| | | | | | Yes | 10 | 7 | 8 | |
| HealthIns = yes | Wsttime = no | Wstmon = no | HthyPriority = no | No | 23 | 63 | 27 | | |
| | | | | Yes | 6 | 13 | 4 | | |
| | | | | HthyPriority = yes | No | 45 | 93 | 35 | |
| | | | | | Yes | 56 | 285 | 32 | |
| | | | Wstmon = yes | HthyPriority = no | No | 3 | 7 | 4 | |
| | | | | | Yes | 0 | 3 | 3 | |
| | | | | | HthyPriority = yes | No | 23 | 31 | 13 |
| | | | | | | Yes | 12 | 13 | 12 |
| | Wsttime = yes | Wstmon = no | HthyPriority = no | No | 16 | 28 | 13 | | |
| | | | | Yes | 3 | 7 | 6 | | |
| | | | | HthyPriority = yes | No | 42 | 73 | 34 | |
| | | | | | Yes | 16 | 82 | 43 | |
| | | Wstmon = yes | HthyPriority = no | No | 18 | 20 | 17 | | |
| | | | | Yes | 2 | 5 | 6 | | |
| | | | | HthyPriority = yes | No | 80 | 90 | 72 | |
| | | | | | Yes | 51 | 108 | 62 | |