|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Clinic attributes | β | 95% CI | p-value | Willingness to travel |
| Kilometers | 95% CI |
| Waiting time (per additional hr) | -0,06 | -0,08 | -0,04 | <0,001 | 2,68 | 1,10 | 4,27 |
| Travel distance (per additional km) | -0,16 | -0,24 | -0,07 | <0,001 |   |   |   |
| 1 vs, 3 monthly refill frequency | -3,06 | -3,72 | -2,39 | <0,001 | 52,24 | 33,30 | 33,30 |
| 5 vs, 3 monthly refill frequency | 1,62 | 1,17 | 2,06 | <0,001 | -27,65 | -39,27 | -16,04 |
| Extra afternoon hrs vs. regular clinic hrs | 0,01 | -0,25 | 0,26 | 0,97 | -0,10 | -4,46 | 4,27 |
| Extra Saturday hrs vs. regular clinic hrs | 0,32 | 0,10 | 0,54 | 0,00 | -5,43 | -9,61 | -1,25 |
| Nice vs, rude providers | 2,63 | 1,94 | 3,31 | <0,001 | -44,94 | -62,12 | -27,75 |
| Constant | 0,69 | 0,14 | 1,24 | 0,01 |   |   |   |
| Model specifications | Log likelihood=-827,53 ; Prob > chi2 =<0,001 ; Wald chi2 (8) =152 ; McFadden psuedo R2 = 0,31 |

Footnotes: β = β-coefficient and represents relative utility, positive values represent positive preference; CI = confidence interval. Hr = hour. Km = kilometer. Mixed logit regression model with travel distance as a fixed effect and other attributes as random effects.

**S4 Table: Mixed Logit model and willingness to travel analysis (N=289)**