Appendix Table 1: Regression coefficients by model. All models were controlled for age, age-squared, sex, race, ethnicity, year, and income. The primary outcome was emergency room visit or inpatient hospitalization for hypoglycemia.

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| **Model** | **OR of primary outcome during week 4 vs weeks 1-3 (95% CI)** |
| Lower-income population, all time periods | 1.07 (1.02, 1.12) |
| Higher-income population, all time periods | 0.98 (0.93, 1.03) |
| Interaction: low-income and week 4 | 1.09 (1.02, 1.17) |
| Lower-income, during ARRA stimulus | 1.06 (0.97, 1.15) |
| Lower-income, not during ARRA stimulus | 1.08 (1.02, 1.14) |
| Higher-income, during ARRA stimulus | 0.94 (0.86, 1.02) |
| Higher-income, not during ARRA stimulus | 1.01 (0.95, 1.08) |