

Event Studies

Main Table

Recall I have four specifications in the main table as of right now as shown in Table [1](#):

```
## Warning: In version 0.8.0 of the 'modelsummary' package, the default significance mar
## This warning is displayed once per session.
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Table 1: Effect of Moratoriums on Alcohol Offenses, Drug Offenses, and Sexual Assault.

| | (1) | (2) | (3) | (4) |
|----------------------------------|---------------------|---------------------|--------------------|--------------------|
| <i>Panel A: Alcohol Offenses</i> | | | | |
| In Moratorium | -0.148** (0.049) | -0.147** (0.048) | -0.132* (0.050) | -0.132* (0.050) |
| Observations | 56514 | 56514 | 56514 | 56514 |
| Mean of Dependent Variable | 0.497 | 0.497 | 0.497 | 0.497 |
| <i>Panel B: Drug Offenses</i> | | | | |
| In Moratorium | -0.076* (0.037) | -0.071* (0.034) | -0.014 (0.032) | -0.014 (0.032) |
| Observations | 56514 | 56514 | 56514 | 56514 |
| Mean of Dependent Variable | 0.432 | 0.432 | 0.432 | 0.432 |
| <i>Panel C: Sexual Assaults</i> | | | | |
| In Moratorium | -0.009* (0.004) | -0.009* (0.004) | -0.010 (0.006) | -0.010 (0.006) |
| Observations | 56514 | 56514 | 56514 | 56514 |
| Mean of Dependent Variable | 0.055 | 0.055 | 0.055 | 0.055 |
| <i>Controls for Panels A-C:</i> | | | | |
| FE: Day of Week | X | X | X | X |
| FE: Holiday | X | X | X | X |
| FE: University | X | X | | |
| FE: University by Academic Year | | | X | X |
| FE: Academic Year | X | | | |
| FE: Semester (Spring/Fall) | X | | X | X |
| FE: Semester by Academic Year | | X | | |

Note:

Standard errors are clustered by university.

Offenses are per-25000 enrolled students.

Moratorium is a temporary halt on fraternity-related activities with alcohol.

+ $p < 0.1$, * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Event Studies (Period 0 is Entire Moratorium Period)

Model (4) Event Studies (Not Staggered)

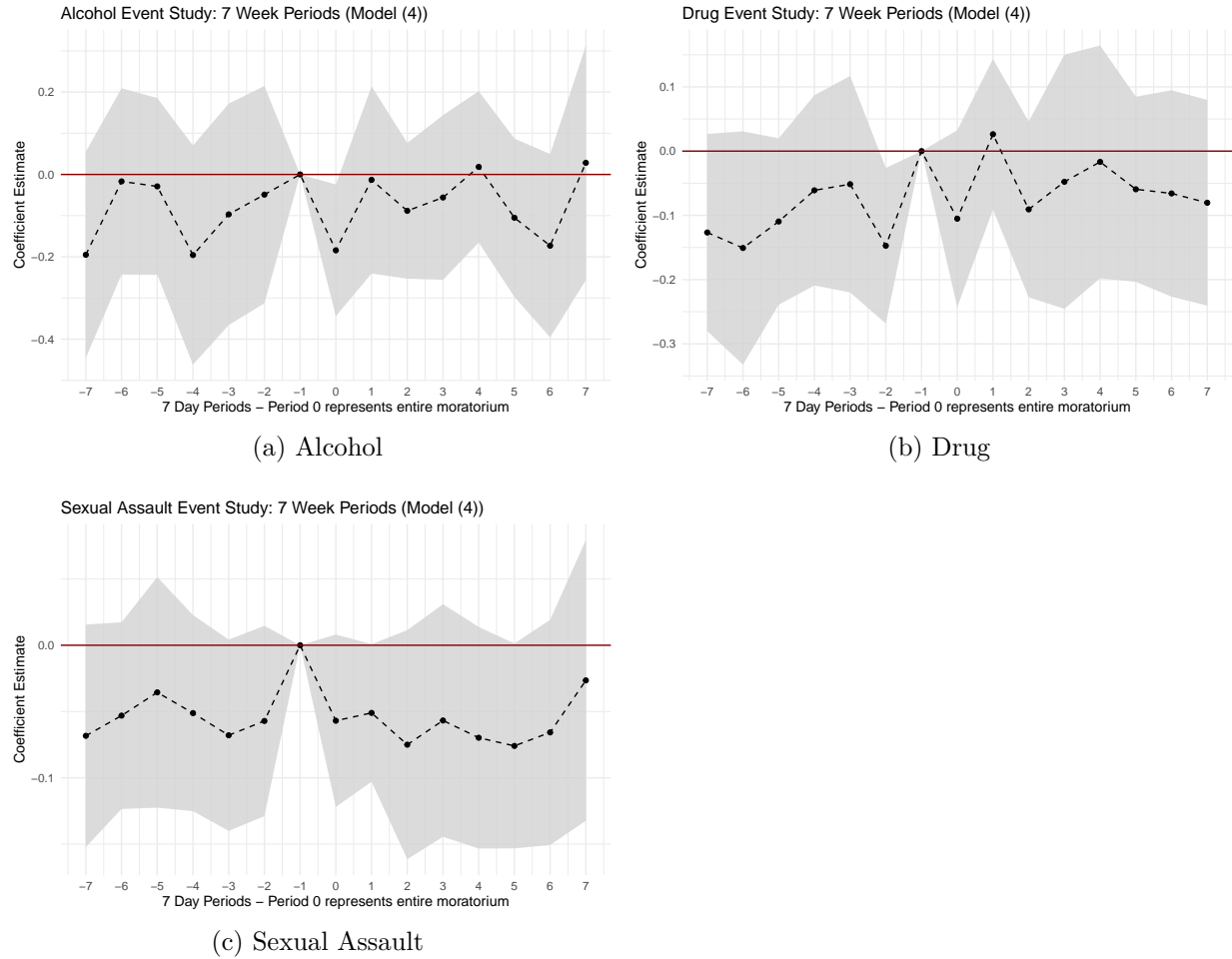
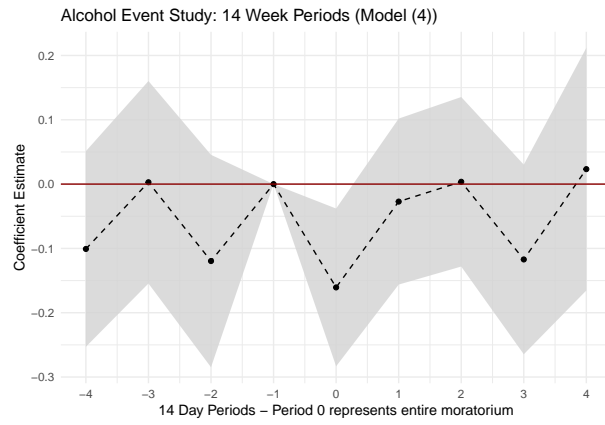
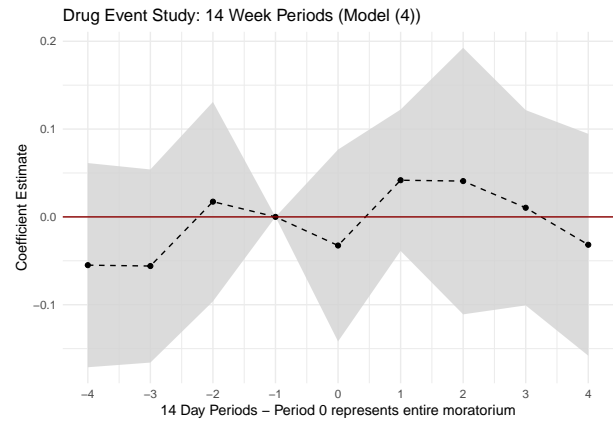


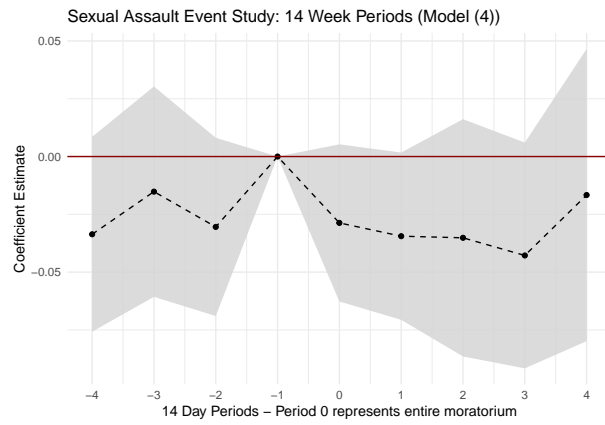
Figure 1: Event studies with 7-day periods. Period 0 represents the entire moratorium. This is Model (4) from main table.



(a) Alcohol



(b) Drug



(c) Sexual Assault

Figure 2: Event studies with 14-day periods. Period 0 represents the entire moratorium. This is Model (4) from main table.

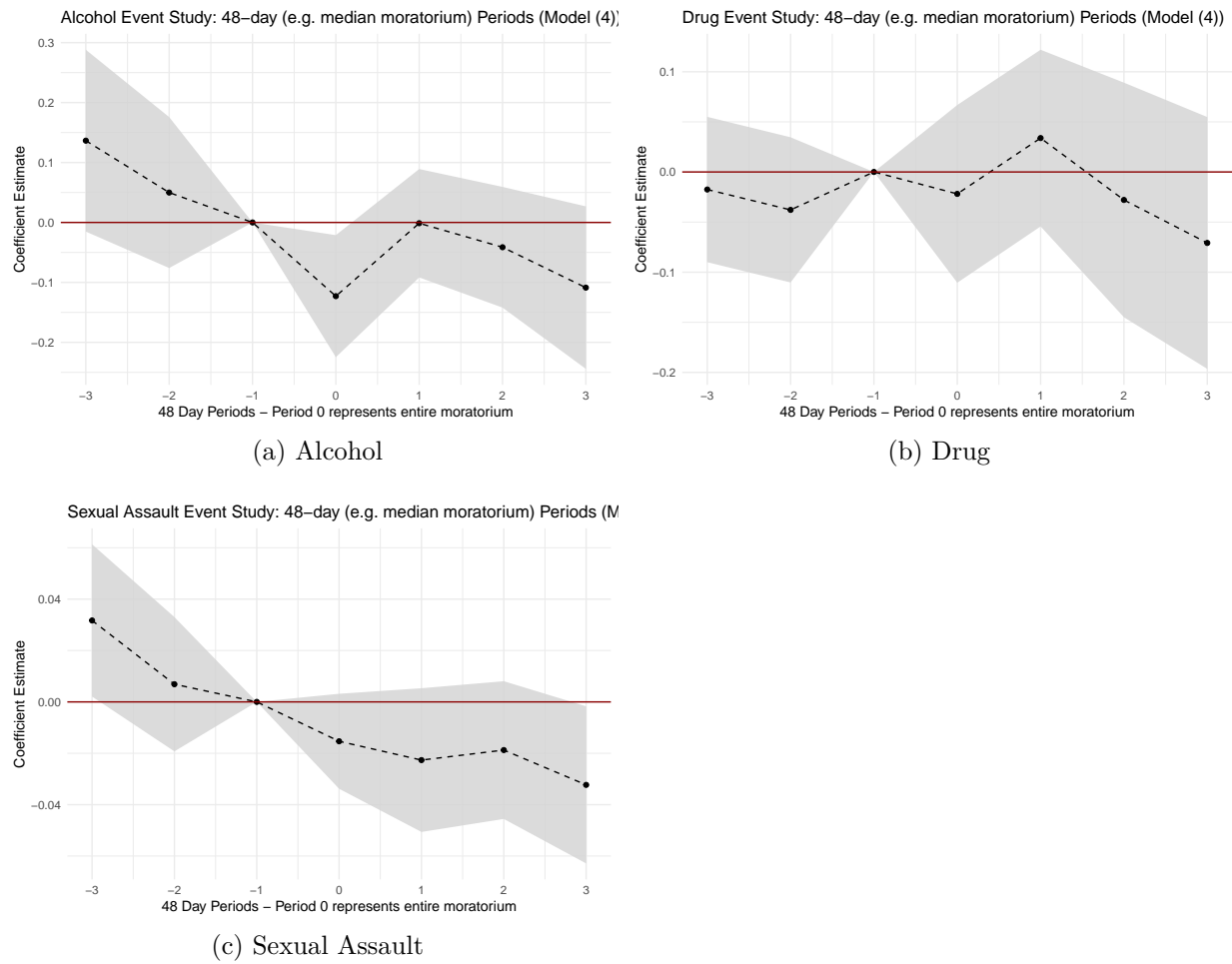


Figure 3: Event studies with 48-day periods. Period 0 represents the entire moratorium. This is Model (4) from main table.

Event Studies (Staggered)

Model (4) Event Studies

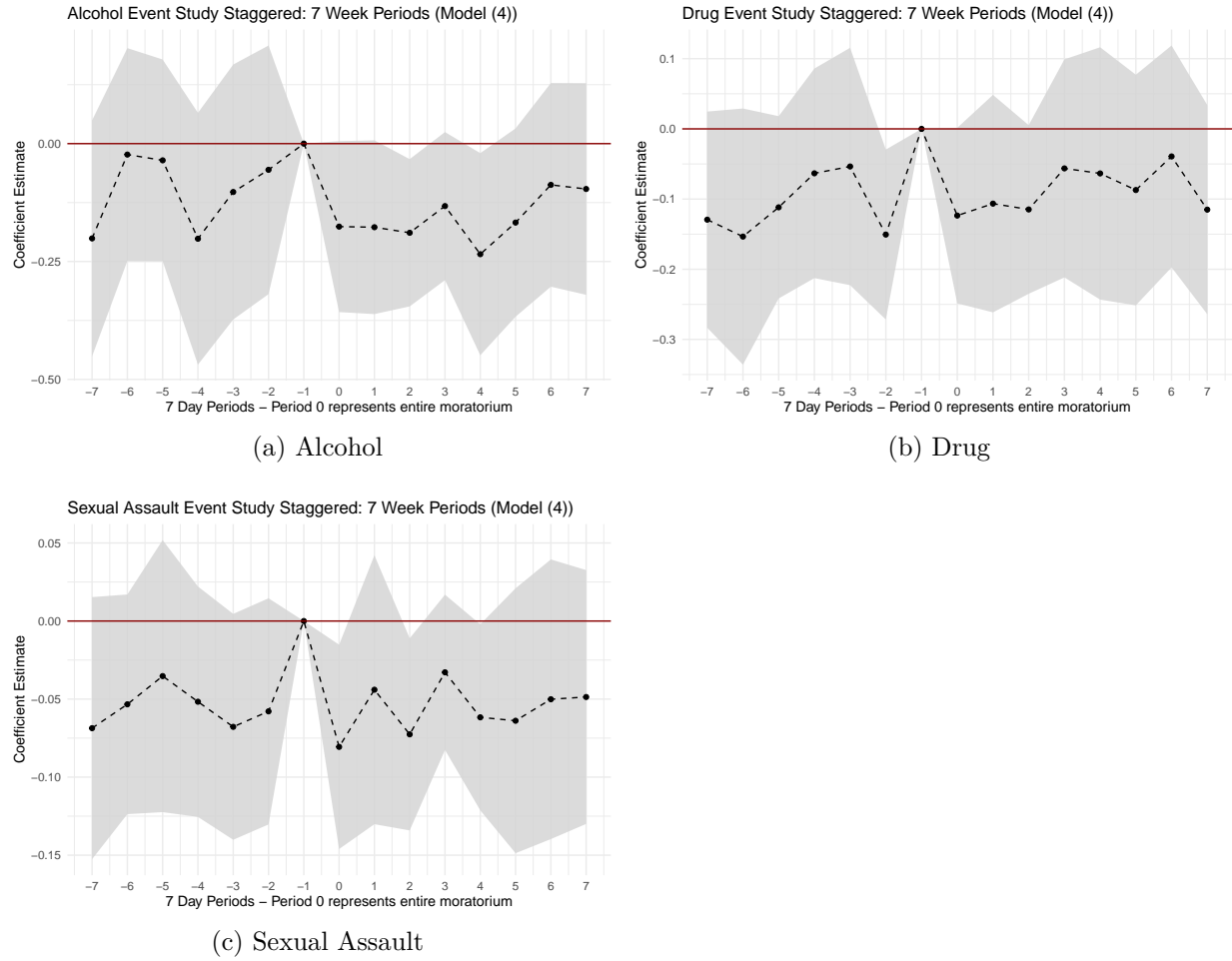


Figure 4: Event studies with 7-day periods. This is a classic staggered adoption event study so all periods represent a 7 day period. This is Model (4) from main table.

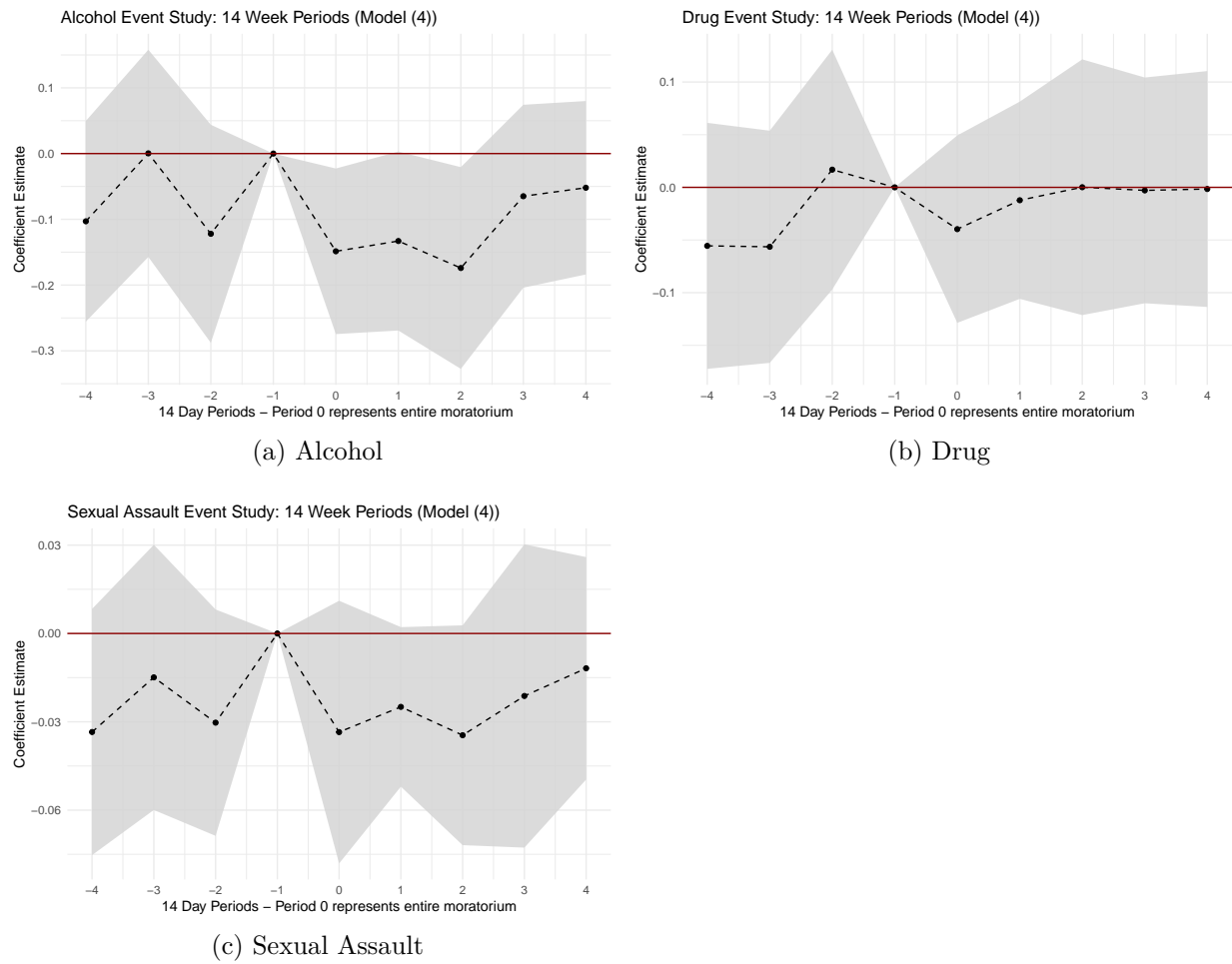


Figure 5: Event studies with 14-day periods. This is a classic staggered adoption event study so all periods represent 14 day periods. This is Model (4) from main table.

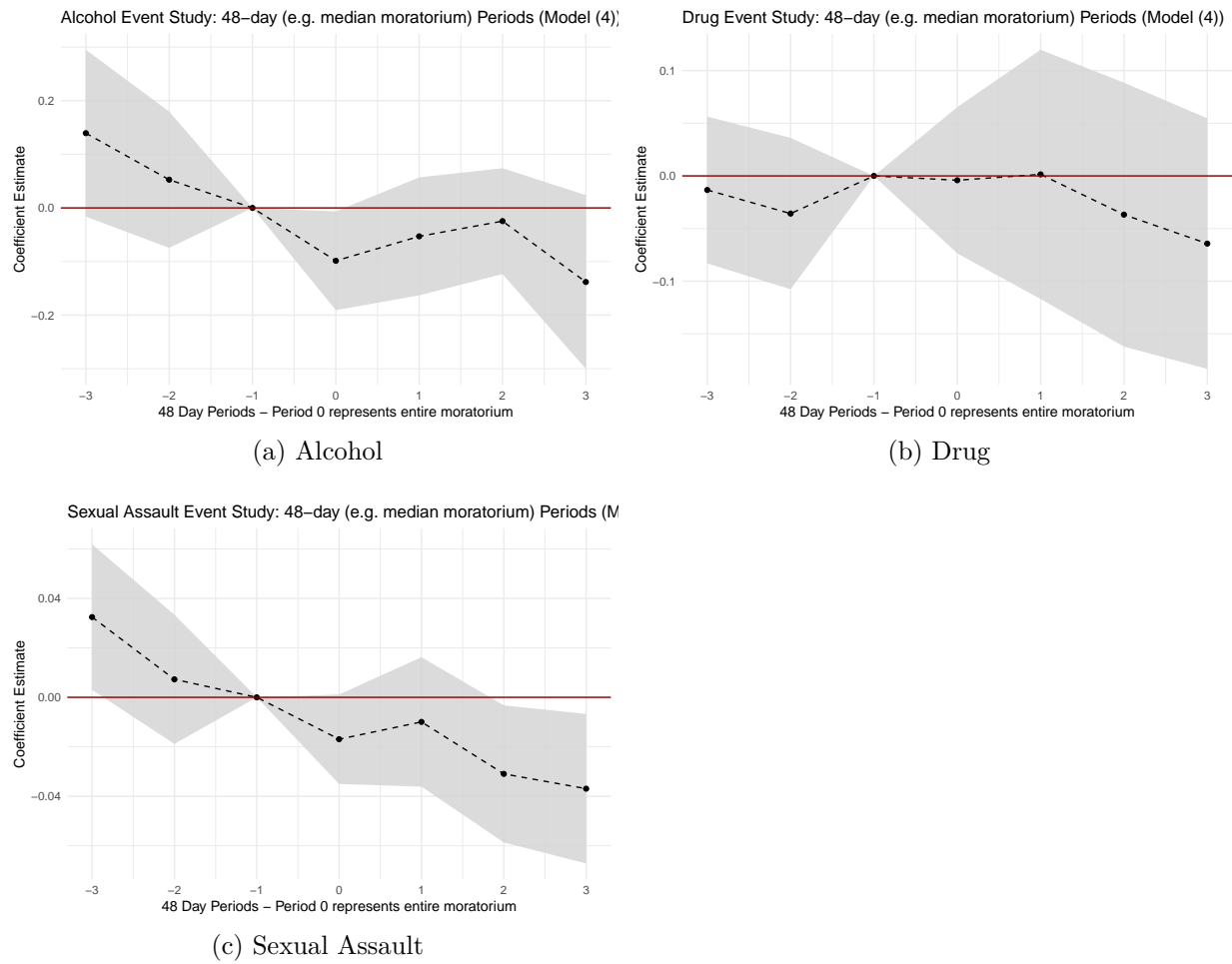


Figure 6: Event studies with 48-day periods. This is a classic staggered adoption event study so period 0 represents a 48 day period. This is Model (4) from main table.