S2 Table. Summary of Cox proportional hazards regression model predicting individual HAMC violence in the Conflict Period using a catchment period of three days.

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| --- | --- | --- | --- |
|  | Odds ratio estimate | Robust standard errorA | P-value |
| Gang violence: 0 vs. 1 | 1.21 | 0.24 | 0.430 |
| Gang violence: 0 vs. > 1 | 2.11 | 0.29 | 0.009 |
| BMC violence: 0 vs. > 0 | 0.65 | 0.17 | 0.012 |
| Police Proactivity Proxy: 0 vs. > 0 | 1.25 | 0.12 | 0.059 |
| Previous individual violence: 2 - 5 vs. 0 – 1 | 1.73 | 0.22 | 0.012 |
| Previous individual violence: > 5 vs. 0 – 1 | 1.11 | 0.21 | 0.620 |
| Age (continuous control variable) | 0.86 | 0.02 | 0.000 |
| Unemployed vs. employed | 1.16 | 0.63 | 0.813 |
| Outside the labor market vs. employed | 1.10 | 0.55 | 0.863 |
| Living with someone vs. single | 1.02 | 0.28 | 0.952 |
| Above primary school vs. primary school or lower | 1.41 | 0.18 | 0.056 |
| March through August vs. September through February | 0.98 | 0.16 | 0.940 |
| Monday through Thursday vs. Friday through Sunday | 1.23 | 0.20 | 0.305 |

Table note A: The robust standard error is for the odds ratio estimate and not for the logged odds ratio estimate.