|  |  |  |
| --- | --- | --- |
| **Model 2** |  |  |
| **NISS** | **OR** | **95% CI** |
| 10 | 1.67 | (1.39, 2.00) |
| 25 | 1.55 | (1.35, 1.77) |
| 50 | 1.36 | (1.25, 1.49) |
| 75 | 1.20 | (1.07, 1.36) |
| Observations | 2762 | (Fatalities: 590) |
| **R2** | 0.830 |  |
| **LR χ2** | 2121.81 | Pr(>χ2)<0.0001 |

**SDC 5:** Output from Model 2 – Odds ratios obtained from logistic regression of NISS score and Year (main effects and interaction) on survival. ORs denote odds ratio of a unit change in year for a fixed NISS value (e.g. the odds ratio of survival increased by a factor of 1.67 per year for a casualty with a NISS of 10).