**S10 Table.** Sensitivity model estimates (unconditional) and 95% credible intervals for lnCV, obtained from multi-level regression (MLMR) models of control group infarct volume. Continuous predictors were Z-transformed prior to model fitting.

|  |  |  |  |
| --- | --- | --- | --- |
| Fixed Parameters | $$lnCV (β)$$ | LCI | UCI |
| Sex BOTH | -1.757 | -2.164 | -1.350 |
| Sex FEMALE | -1.429 | -1.679 | -1.179 |
| Sex MALE | -1.456 | -1.587 | -1.325 |
| InductionMethod COLLAGENASE | -1.634 | -2.272 | -0.996 |
| InductionMethod EMBOLIC | -1.104 | -1.365 | -0.843 |
| InductionMethod ENDOTHELIN | -1.264 | -2.026 | -0.502 |
| InductionMethod FILAMENTAL | -1.729 | -2.224 | -1.234 |
| InductionMethod DIRECT/MECHANICAL | -1.641 | -2.276 | -1.005 |
| InductionMethod PHOTOTHROMBOSIS | -1.471 | -2.260 | -0.682 |
| InductionMethod SPONTANEOUS | -0.529 | -1.526 | 0.467 |
| IschaemiaModel PERMANENT | -1.583 | -1.735 | -1.431 |
| IschaemiaModel TEMPORARY | -1.385 | -1.525 | -1.245 |
| IschaemiaModel THROMBOTIC | -1.544 | -1.819 | -1.269 |
| Anesthesia KETAMINE | -1.522 | -1.721 | -1.323 |
| Anesthesia INHALATION | -1.454 | -1.590 | -1.318 |
| Anesthesia BARBITURATES | -1.457 | -1.622 | -1.293 |
| TemperatureControl NO | -1.590 | -1.767 | -1.414 |
| TemperatureControl YES | -1.434 | -1.567 | -1.301 |
| PhysiologyMonitored NO | -1.484 | -1.624 | -1.345 |
| PhysiologyMonitored YES | -1.443 | -1.584 | -1.301 |
| AssessTime | -1.408 | -1.545 | -1.272 |
| MidWeight | -1.419 | -1.557 | -1.281 |