Supplemental Table S2. Additional Statistical Methods

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| --- | --- | --- | --- |
| Outcomes | NMA models | DIC | Global heterogeneity |
|  |  |  | Pair-wise analysis | Network analysis |
| Recurrence | Random effect model  | 40.43 |  |  |
|  | Fixed effect model (used) | 39.68 | 0 | 0 |
| Changes in HV | Random effect model  | 20.45 |  |  |
|  | Fixed effect model (used) | 20.02 | 0 | 0 |
| Good recovery | Random effect model (used) | 15.09 | 60.48%  | 60.78% |
|  | Fixed effect model | 16.58 |  |  |
| All-cause mortality | Random effect model  | 16.98 |  |  |
|  | Fixed effect model (used) | 15.96 | 0 | 0 |

DIC: Deviance Information Criteria

HV: Hematoma Volume

NMA: Network Meta-Analysis