Table F-4. Reporting of outcomes in Bayesian mixed treatment comparisons

| **Author, year****(N authors)** | **Outcome type** | **Measure of effect**  | **Measure of variance** | **Mean or median of distribution** | **Presentation of results** |
| --- | --- | --- | --- | --- | --- |
| Baldwin, 2011\* | Binary | OR | 95% CrI | NR | Text and table |
| Bangalore, 2011 | Binary | OR | 95% CrI | NR | Table |
| Gross, 2011 | Continuous | WMD  | 95% CrI | NR | Text and table |
| Hartling, 2011 | Binary | OR | 95% CrI | NR | Text and figure |
|  | Continuous | WMD | 95% CrI | NR | Text and figure |
| Maund, 2011 | Binary | OR | 95% CrI | NR | Text, table, and figure |
|  | Continuous | WMD | 95% CrI | NR | Text, table, and figure |
| Sciarretta, 2011 | Binary | OR | 95% CrI | Median | Text, table, and figure |
| Trelle, 2011 | Binary | RR | 95% CrI | Median | Text and figure |
| van de Kerkhof, 2011 | Binary | RR | 95% CrI | NR | Text and figure |
|  | Continuous | WMD | 95% CrI | NR | Text and figure |
| Van den Bruel, 2011 | Continuous | WMD | 95% CrI | NR | Table |
| Dakin, 2010 | Binary | OR | 95% CrI | NR | Text, table, and figure |
| Orme, 2010 | Binary | OR | SE | NR | Table |
|  | Continuous | WMD | 95% CrI and SE | NR | Text and table  |
| Phung, 2010 | Binary | RR | 95% CrI | NR | Text, table, and figure |
|  | Continuous | WMD | 95% CrI | NR | Text, table, and figure |
| Uthman, 2010 | Binary | RR | 95% CrI | NR | Text and figure |
| Vissers, 2010 | Continuous | WMD | 95% CrI | NR | Text and figure |
| Walsh, 2010 | Continuous | SMD and prevention fraction | 95% CrI | NR | Text, table, and figure |
| Wandel, 2010 | Binary | OR | 95% CrI | NR | Text |
|  | Continuous | WMD and SMD | 95% CrI | NR | Text and figure |
| Wang, 2010 | Binary | OR | 95% CrI | NR | Text, table, and figure |
| Woo, 2010 | Binary | OR | 95% CrI | Median | Text and table |
| Baker, 2009 | Binary | OR | 95% CrI | NR | Text, table, and figure |
| Bansback, 2009 | Categorical non-binary | RR | 95% CrI | NR | Text, table, figure |
| Cipriani, 2009 | Binary | OR | 95% CrI | NR | Text, table, figure |
| Edwards, 2009a | Binary | OR | 95% CrI | NR | Text, table, and figure |
| Edwards, 2009b | Binary | OR | 95% CrI | NR | Table |
| Golfinopoulos, 2009 | Binary | HR | 95% CrI | NR | Text and table |
| Manzoli, 2009 | Binary | OR and RD | 95% CrI | NR | Table |
| Meader, 2009 | Binary | OR | 95% CrI | NR | Text and table |
| Coleman, 2008 | Binary | OR | 95% CrI | NR | Table and figure |
| Mauri, 2008 | Binary | HR | 95% CrI | NR | Text and table |
| Stettler, 2008 | Binary | HR | 95% CrI | Median | Text, table, and figure |
| Golfinopoulos, 2007 | Binary | HR | 95% CrI | NR | Text and table |
| Lam, 2007 | Binary | OR | 95% CrI | Mean | Text and figure |
| Nixon, 2007 | Binary | OR | 95% CrI | NR | Text, table, and figure |
| Cooper, 2006 | Binary | RR | 95% CrI | NR | Text and figure |
| Kyrgiou, 2006 | Binary | RR and HR | 95% CrI | NR | Text and table |

Abbreviations: CrI=credible interval; NR=not reported; OR=odds ratio; RD=risk difference; RR=relative risk

\* Includes both a Bayesian MTC model and a Frequentist MTC model therefore appears in both tables.

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