Meta-analyses included in this study: N = 76

- Meta-analyses reporting only dichotomised outcome: N = 28 (37%)
- Meta-analyses reporting only continuous outcome: N = 20 (26%)
- Meta-analyses reporting both dichotomised and continuous outcome: N = 27 (36%)
- Meta-analyses reporting continuous outcome for one intervention and dichotomised outcome for another: N = 1 (1%)

- Same primary studies were pooled in both meta-analyses: N = 3/27
- Primary studies pooled for one outcome were a subset of the other: N = 8/27
- Different primary studies were pooled for each outcome: N = 3/27
- Overlap in the primary studies included in both outcomes: N = 4/27
- Details of the primary studies were not reported: N = 9/27