

**Supplementary Table 9.** Standardized mean differences with 95% confidence intervals from the network meta-analysis of nausea and vomiting

Placebo	NA	NA	0.593 (0.197–1.784)	0.615 (0.155–2.450)	NA
1.761 (0.518–5.992)/NA	Beta blocker	1.077 (0.317–3.660)	0.206 (0.061–0.697)	1.587 (0.615–4.096)	0.855 (0.285–2.567)
1.5784 (0.295–8.452)/NA	0.896 (0.222–3.622)/P=0.6444	Clonidine	0.413 (0.096–1.770)	1.000 (0.019–52.092)	NA
0.509 (0.120–1.295)/P=0.401	0.289 (0.121–0.687)/P=0.206	0.322 (0.077–1.347)/P=0.649	Dexmedetomidine	2.877 (1.218–6.794)	2.550 (0.620–10.492)
1.467 (0.498–4.318)/P=0.205	0.833 (0.318–2.183)/P=0.214	0.929 (0.204–4.237)/P=0.970	2.884 (1.296–6.417)/P=0.988	Opioid	NA
1.425 (0.255–7.960)/NA	0.809 (0.199–3.289)/P=0.846	0.903 (0.133–6.140)/NA	2.802 (0.643–12.201)/P=0.846	0.972 (0.199–4.740)/NA	Nitroglycerine

Treatments are reported in alphabetical order. The results of direct comparisons are shown in the upper triangle, and the NETWORK META-ANALYSIS results and local inconsistencies are shown in the lower triangle. For both, the estimates were obtained based on comparisons of the row-indicated treatments with the column-indicated treatments. NA, not available.