

**The confidence in MD for efficacy at prophylaxis by GRADE system.**

Comparison	Study limitation	Imprecision	Inconsistency	Indirectness	Publication bias	GRADE
CISB vs. CG	No downgrade	Upgrade due to large effect, MD= -3.14 95%CrI: -4.47 to -1.82	No downgrade	The overall effect was significantly based on the primary outcome.	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Moderate
ISB vs. CG	No downgrade	Upgrade due to large effect, MD= -2.41 95%CrI: -3.40 to -1.4	No downgrade	The overall effect was significantly based on the primary outcome.	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Moderate
SCB vs. CG	No downgrade	Upgrade due to large effect, MD= -2.34 95%CrI: -3.79 to -0.88	No downgrade	The overall effect was significantly based on the primary outcome.	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Moderate
SSNB vs. CG	No downgrade	No downgrade, MD=-1.66 95%CrI: -2.73 to -0.59	No downgrade	The overall effect was significantly based on the primary outcome.	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSAX vs. CG	No downgrade	No downgrade, MD= -1.63 95%CrI: -2.86 to -0.39	No downgrade	The overall effect was significantly based on the primary outcome.	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
LIA vs. CG	No downgrade	No downgrade, MD= -1.30 95%CrI: -3.01 to 0.43	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
CISB vs. LIA	No downgrade	No downgrade, MD= -1.85 95%CrI: -3.46 to -0.26	No downgrade	The treatment effect was significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
ISB vs. LIA	No downgrade	No downgrade, MD= -1.11 95%CrI: -2.77 to 0.52	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SCB vs. LIA	No downgrade	No downgrade, MD= -1.04 95%CrI: -2.98 to 0.87	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSNB vs. LIA	No downgrade	No downgrade, MD= -0.37 95%CrI: -2.11 to 1.36	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSAX vs. LIA	No downgrade	No downgrade, MD= -0.33 95%CrI: -2.16 to 1.49	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
CISB vs. SSAX	No downgrade	No downgrade, MD= -1.52 95%CrI: -3.06 to 0.02	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
ISB vs. SSAX	No downgrade	No downgrade, MD= -0.78 95%CrI: -1.65 to 0.08	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SCB vs. SSAX	No downgrade	No downgrade, MD= -0.71 95%CrI: -2.15 to 0.72	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low

SSNB vs. SSAX	No downgrade	No downgrade, MD= -0.04 95%CrI: -1.08 to 0.99	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
CISB vs. SSNB	No downgrade	No downgrade, MD= -1.48 95%CrI: -2.87 to -0.08	No downgrade	The treatment effect was significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
ISB vs. SSNB	No downgrade	No downgrade, MD= -0.74 95%CrI: -1.48 to -0.01	No downgrade	The treatment effect was significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SCB vs. SSNB	No downgrade	No downgrade, MD= -0.68 95%CrI: -1.96 to 0.60	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
CISB vs. SCB	No downgrade	No downgrade, MD= -0.80 95%CrI: -2.38 to 0.77	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
ISB vs. SCB	No downgrade	No downgrade, MD= -0.07 95%CrI: -1.23 to 1.09	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
CISB vs. ISB	No downgrade	No downgrade, MD= -0.74 95%CrI: -2.06 to 0.59	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
ISB vs. LIA	No downgrade	No downgrade, MD= -2.02 95%CrI: -3.49 to -0.58	No downgrade	The treatment effect was significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Moderate
SCB vs. LIA	No downgrade	No downgrade, MD= -2.02 95%CrI: -5.09 to 1.09	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSNB vs. LIA	No downgrade	No downgrade, MD= -1.21 95%CrI: -2.77 to 0.34	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
CISB vs. LIA	No downgrade	No downgrade, MD= -1.09 95%CrI: -4.10 to 1.89	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSAX vs. LIA	No downgrade	No downgrade, MD= -1.13 95%CrI: -2.93 to 0.65	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
CG vs. LIA	No downgrade	No downgrade, MD= -0.69 95%CrI: -2.23 to 0.84	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
ISB vs. CG	No downgrade	No downgrade, MD= -1.33 95%CrI: -2.60 to -0.07	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SCB vs. CG	No downgrade	No downgrade, MD= -1.33 95%CrI: -4.33 to 1.69	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low

SSNB vs. CG	No downgrade	No downgrade, MD= -0.52 95%CrI: -1.93 to 0.91	Only one head-to-head study, and no heterogeneity. One direct comparison and no -node_x005f	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
CISB vs. CG	No downgrade	No downgrade, MD= -0.40 95%CrI: -2.99 to 2.16	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSAX vs. CG	No downgrade	No downgrade, MD= -0.44 95%CrI: -2.09 to 1.20	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
ISB vs. SSAX	No downgrade	No downgrade, MD= -0.89 95%CrI: -1.98 to 0.20	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SCB vs. SSAX	No downgrade	No downgrade, MD= -0.89 95%CrI: -3.82 to 2.07	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSNB vs. SSAX	No downgrade	No downgrade, MD= -0.08 95%CrI: -1.43 to 1.29	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
CISB vs. SSAX	No downgrade	No downgrade, MD= 0.04 95%CrI: -3.01 to 3.09	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
ISB vs. CISB	No downgrade	No downgrade, MD= -0.93 95%CrI: -3.80 to 1.95	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SCB vs. CISB	No downgrade	No downgrade, MD= -0.93 95%CrI: -4.88 to 3.04	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSNB vs. CISB	No downgrade	No downgrade, MD= -0.12 95%CrI: -3.05 to 2.83	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
ISB vs. SSNB	No downgrade	No downgrade, MD= -0.81 95%CrI: -1.81 to 0.17	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SCB vs. SSNB	No downgrade	No downgrade, MD= -0.81 95%CrI: -3.71 to 2.09	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
ISB vs. SCB	No downgrade	No downgrade, MD= -0.01 95%CrI: -2.74 to 2.71	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
ISB vs.CG	No downgrade	Upgrade due to large effect, MD=-1.69 95%CrI: -2.54 to -0.88	No downgrade	The treatment effect was significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Moderate
SCB vs.CG	No downgrade	Upgrade due to large effect, MD=-1.78 95%CrI: -3.33 to -0.24	No downgrade	The treatment effect was significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Moderate

SSNB vs.CG	No downgrade	Upgrade due to large effect, MD=-1.49 95%CrI: -2.37 to -0.63	No downgrade	The treatment effect was significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Moderate
CISB vs.CG	No downgrade	Upgrade due to large effect, MD=-1.39 95%CrI: -2.50 to -0.29	No downgrade	The treatment effect was significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Moderate
LIA vs.CG	No downgrade	No downgrade, MD=-1.18 95%CrI: -2.56 to 0.19	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSAX vs.CG	No downgrade	No downgrade, MD= -0.84 95%CrI: -1.86 to 0.17	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
CISB vs.CG	No downgrade	No downgrade, MD=0.19 95%CrI: 0.10 to 0.37	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
ISB vs.SSAX	No downgrade	No downgrade, MD=-0.86 95%CrI: -1.51 to -0.2	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SCB vs.SSAX	No downgrade	No downgrade, MD=-0.95 95%CrI: -2.40 to 0.53	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSNB vs.SSAX	No downgrade	No downgrade, MD=-0.66 95%CrI: -1.56 to 0.25	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
CISB vs.SSAX	No downgrade	No downgrade, MD=-0.55 95%CrI: -1.92 to 0.81	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
LIA vs.SSAX	No downgrade	No downgrade, MD=-0.34 95%CrI: -1.88 to 1.20	Only one head-to-head study, and no heterogeneity. One direct comparison and no -node_x005f	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
ISB vs.LIA	No downgrade	No downgrade, MD=-0.89 95%CrI: -1.94 to 0.89	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SCB vs.LIA	No downgrade	No downgrade, MD=-0.60 95%CrI: -2.53 to 1.33	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSNB vs.LIA	No downgrade	No downgrade, MD=-0.31 95%CrI: -1.77 to 1.14	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
CISB vs.LIA	No downgrade	No downgrade, MD=-0.21 95%CrI: -1.54 to 1.12	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Moderate
ISB vs.CISB	No downgrade	No downgrade, MD=-0.31 95%CrI: -1.54 to 0.93	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Moderate

SCB vs. CISB	No downgrade	No downgrade, MD=-0.39 95%CrI: -2.17 to 1.42	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Moderate
SSNB vs. CISB	No downgrade	No downgrade MD=-0.11 95%CrI: -1.32 to 1.11	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
ISB vs. SSNB	No downgrade	No downgrade, MD=-0.20 95%CrI: -0.85 to 0.45	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SCB vs. SSNB	No downgrade	No downgrade, MD=-0.29 95%CrI: -1.74 to 1.19	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
ISB vs. SCB	No downgrade	No downgrade, MD=0.09 95%CrI: -1.24 to 1.38	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSNB vs. LIA	No downgrade	Upgrade due to large effect, MD=-1.26 95%CrI: -2.39 to -0.10	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSAX vs. LIA	No downgrade	Upgrade due to large effect, MD=-1.10 95%CrI: -2.06 to -0.11	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
CISB vs. LIA	No downgrade	No downgrade, MD=-0.87 95%CrI: -1.90 to 0.18	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
ISB vs. LIA	No downgrade	No downgrade, MD=-0.86 95%CrI: -1.76 to 0.06	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Moderate
SCB vs. LIA	No downgrade	No downgrade, MD=-0.67 95%CrI: -1.85 to 0.54	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
CG vs. LIA	No downgrade	No downgrade, MD=-0.32 95%CrI: -0.65 to 1.28	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSNB vs. CG	No downgrade	No downgrade, MD=-0.94 95%CrI: -1.95 to 0.08	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSAX vs. CG	No downgrade	No downgrade, MD=-0.78 95%CrI: -1.56 to 0.01	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
CISB vs. CG	Downgrade due to concerns about Blinding of outcome assessors	No downgrade, MD=-0.55 95%CrI: -1.49 to 0.41	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Very low (Downgrade due to study limitations)
ISB vs. CG	No downgrade	No downgrade, MD=-0.54 95%CrI: -1.27 to 0.21	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low

SCB vs. CG	No downgrade	No downgrade, MD=-0.35 95%CrI: -1.42 to 0.73	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSNB vs. SCB	No downgrade	No downgrade, MD=-0.59 95%CrI: -1.71 to 0.49	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSAX vs. SCB	No downgrade	No downgrade, MD=-0.43 95%CrI: -1.38 to 0.52	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
CISB vs. SCB	No downgrade	No downgrade, MD=-0.20 95%CrI: -1.35 to 0.95	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
ISB vs. SCB	No downgrade	No downgrade, MD=-0.19 95%CrI: -1.06 to 0.68	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSNB vs. ISB	No downgrade	No downgrade, MD=-0.40 95%CrI: -1.11 to 0.31	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSAX vs. ISB	No downgrade	No downgrade, MD=-0.24 95%CrI: -0.78 to 0.31	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
CISB vs. ISB	No downgrade	No downgrade, MD=-0.01 95%CrI: -0.96 to 0.95	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSNB vs. CISB	No downgrade	No downgrade, MD=-0.39 95%CrI: -1.57 to 0.79	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSAX vs. CISB	No downgrade	No downgrade, MD=-0.22 95%CrI: -1.23 to 0.77	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSNB vs. SSAX	No downgrade	No downgrade, MD=-0.16 95%CrI: -1.02 to 0.70	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSAX vs. SCB	No downgrade	No downgrade, MD=-0.40 95%CrI: -1.11 to 0.37	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
ISB vs. CG	No downgrade	Upgrade due to large effect, MD=-12.09 95%CrI: -17.15 to -7.08	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SCB vs. CG	No downgrade	Upgrade due to large effect, MD=-8.36 95%CrI: -15.48 to -1.33	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSNB vs. CG	No downgrade	Upgrade due to large effect, MD=-7.15 95%CrI: -12.20 to -2.15	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low

SSAX vs. CG	No downgrade	Upgrade due to large effect, MD=-6.45 95%CrI: -13.82 to -0.90	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
CISB vs. CG	No downgrade	No downgrade, MD=-5.74 95%CrI: -14.31 to 2.82	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
LIA vs. CG	No downgrade	No downgrade, MD=-3.61 95%CrI: -9.19 to 1.95	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
ISB vs. LIA	No downgrade	No downgrade, MD=-8.48 95%CrI: -13.11 to -3.85	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SCB vs. LIA	No downgrade	No downgrade, MD=-4.76 95%CrI: -11.58 to 2.11	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSNB vs. LIA	No downgrade	No downgrade, MD=-3.55 95%CrI: -8.69 to 1.63	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSAX vs. LIA	No downgrade	No downgrade, MD=-2.85 95%CrI: -9.92 to 4.22	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
CISB vs. LIA	No downgrade	No downgrade, MD=-2.13 95%CrI: -8.62 to 4.37	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
ISB vs. CISB	No downgrade	No downgrade, MD=-6.35 95%CrI: -14.31 to 1.62	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SCB vs. CISB	No downgrade	No downgrade, MD=-2.63 95%CrI: -12.05 to 6.80	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSNB vs. CISB	No downgrade	No downgrade, MD=-1.41 95%CrI: -9.67 to 6.89	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSAX vs. CISB	No downgrade	No downgrade, MD=-0.71 95%CrI: -10.31 to 8.86	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
ISB vs. SSAX	No downgrade	No downgrade, MD=-5.64 95%CrI: -10.97 to -0.30	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SCB vs. SSAX	No downgrade	No downgrade, MD=-1.91 95%CrI: -9.40 to 5.61	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SSNB vs. SSAX	No downgrade	No downgrade, MD=-0.70 95%CrI: -7.23 to 5.85	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low

ISB vs. SSNB	No downgrade	No downgrade, MD=-4.94 95%CrI: -8.70 to -1.19	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
SCB vs. SSNB	No downgrade	No downgrade, MD=-1.21 95%CrI: -7.11 to 4.71	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low
ISB vs. SCB	No downgrade	No downgrade, MD=-3.73 95%CrI: -9.00 to 1.53	No downgrade	The treatment effect was not significantly based on the primary outcome	Undetectable by routine method. The comparison-adjusted funnel plot for the network is not suggestive of any dominant publication bias	Low