Study	SIVID .	SE(SIVID)	Difference	SIVID	95 /0-CI	weight
Byeon et al. Suvarna et al.	-0.5531 0.1471	0.5106 — 0.3361	•	-	1.55; 0.45] 0.51; 0.81]	
Random effects model				_0 10 [_	0 75: 0 561	100 0%

Heterogeneity:  $I^2 = 24\%$ , p = 0.25

Ctudy

-1.5 -1 -0.5 0 0.5 1 1.5

Standardised Mean

Difference

05% CL Waight

CMD CE/CMD)