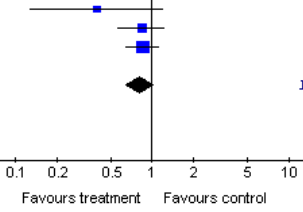
Study or sub-category	Treatment n/N	Control n/N	OR (fixed) 95% CI	Weight %	OR (fixed) 95% CI
McMANUS (1978)	2/20	4/20		2.08	0.44 [0.07, 2.76]
FLYNN (1978)	6/34	12/34		5.72	0.39 [0.13, 1.21]
HEMMINKI (1983)	56/315	64/312		30.62	0.84 [0.56, 1.25]
BLOOM (1998)	122/536	137/531		61.57	0.85 [0.64, 1.12]
Total (95% CI)	905	897		100.00	0.81 [0.65, 1.01]

Total events: 186 (Treatment), 217 (Control)
Test for heterogeneity: $Chi^2 = 2.12$, df = 3 (P = 0.55), $I^2 = 0\%$
Test for overall effect: Z = 1.86 (P = 0.06)