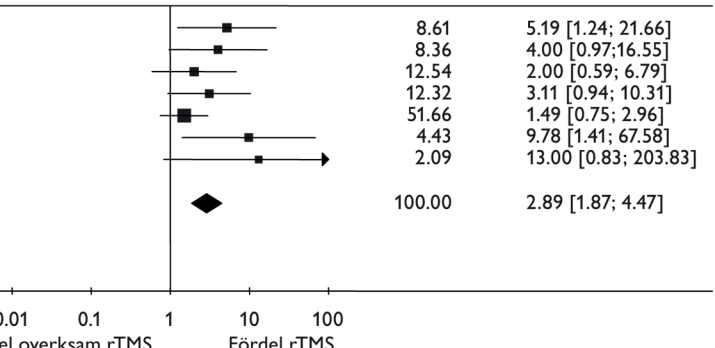
Review: Transkraniell magnetstimulering (rTMS) vid depression
Comparison: Högfrekvent, vänster rTMS jämfört med overksam rTMS
Outcome: Respons

Study or sub-category	rTMS n/N	Overksam rTMS n/N	RR (fixed) 95% CI	Weight %	RR (fixed) 95% CI
Avery [10]	11/35	2/33		8.61	5.19 [1.24; 21.66]
Fitzgerald [11]	8/20	2/20		8.36	4.00 [0.97;16.55]
Loo [16]	6/18	3/18		12.54	2.00 [0.59; 6.79]
Mogg [26]	9/28	3/29		12.32	3.11 [0.94; 10.31]
O'Reardon [25]	19/155	12/146		51.66	1.49 [0.75; 2.96]
Rossini, [18]	11/18	1/16		4.43	9.78 [1.41; 67.58]
Stern [20]	6/10	0/10		2.09	13.00 [0.83; 203.83]
Total (95% CI)	284	272		100.00	2.89 [1.87; 4.47]

Total events: 70 (rTMS), 23 (overksam rTMS)
Test for heterogeneity: $Chi^2 = 7.45$, df = 6 (p = 0.28), $I^2 = 19.4\%$
Test for overall effect: Z = 4.76 (p = 0.00001)