	More sitting		Less sitting		Odds Ratio			Odds Ratio			Risk of Bias	
Study or Subgroup	Events	Total	Events	Total	Weight	M-H, Random, 95% CI		M-H, Random, 95% CI			Α	
1.6.1 Case Control stu	dies											
Kelsey 1974	78	138	87	192	53.9%	1.57 [1.01, 2.44]					•	
Seidler 2003	28	92	32	83	46.1%	0.70 [0.37, 1.30]			_		•	
Subtotal (95% CI)		230		275	100.0%	1.08 [0.49, 2.38]						
Total events	106		119									
Heterogeneity: Tau ² = 0	.25; Chi ²	= 4.31,	df = 1 (P	= 0.04);	I ² = 77%							
Test for overall effect: Z	= 0.19 (F	P = 0.85	j)									
							0.1 0.2	0.5	1	5 10		
							Favours M		Favours Les			

Test for subgroup differences: Not applicable

Risk of bias legend (A) Risk of Bias

Figure e-9 Forest plot Sitting and LRS including low (green dot) and high (red dot) risk of bias studies