Experi	imental	Co	ntrol			
Study	Total E	Events	Total	Events	Odds Ratio	OR [95%-CI]
Veves_2002	138	51	138	39	[1.49 [0.90; 2.47]
Jude_2007	67	21	67	15	 •	1.58 [0.73; 3.43]
Niezgoda_2005	37	18	36	10	<u> </u>	2.46 [0.93; 6.52]
Jeffcoate_2009	108	48	103	46	-	0.99 [0.58; 1.71]
Harkless_2005	139	99	150	100	差	1.24 [0.75; 2.04]
Van_de_Weg_2008	23	6	20	6	- • •	0.82 [0.22; 3.13]
Bouter_1996	22	4	24	6	- - 	0.67 [0.16; 2.77]
Hardikar_2005	54	39	58	18	<u> </u>	5.78 [2.56; 13.05]
Lipsky_2008	418	363	417	377	=	0.70 [0.45; 1.08]
Lipsky_2005_1	47	31	56	39	- 	0.84 [0.37; 1.94]
Robson_2005	74	31	72	25	 	1.36 [0.69; 2.65]
Afshari_2005	30	7	20	2	+ + -	2.74 [0.51; 14.82]
Tsang_2003	42	32	19	15	- 4 <u>i</u>	0.85 [0.23; 3.17]
Viswanathan_2006	29	25	28	14		6.25 [1.72; 22.69]
Duzgun_2008	50	33	50	0	c	—— 193.34 [11.24; 3325.30]
Kessler_2003	15	2	13	0	- 1	5.00 [0.22; 114.22]
Katz_2005	21	17	20	15	- 	1.42 [0.32; 6.27]
Marston_2003	130	39	115	21	 •	1.92 [1.05; 3.51]
Naughton_1997	109	42	126	40		1.35 [0.79; 2.31]
Pham_1999	16	12	17	7	<u> </u>	4.29 [0.97; 18.97]
Veves_2001	112	63	96	36		2.14 [1.23; 3.74]
Blume_2008	169	73	166	48	-	1.87 [1.19; 2.94]
Moretti_2009	15	8	15	5	 	2.29 [0.52; 10.01]
Peters_2001	20	13	20	7	 	3.45 [0.94; 12.65]
Ganguly_2008	29	28	26	21	+ + + + + + + + + + + + + + + + + + + +	6.67 [0.72; 61.40]
Driver_2006	19	13	21	9	 [• -	2.89 [0.79; 10.57]
Reyzelman_2009	47	32	39	18	(**	2.49 [1.03; 5.99]
Kalani_2003	44	14	43	9	 •	1.76 [0.67; 4.65]
deLalla_2001	20	7	20	7	- † ;	1.00 [0.27; 3.67]
Kastenbauer_2003	20	0	17	0	l t	
Abidia_2003	8	5	8	1	 	11.67 [0.92; 147.56]
Londahl_2010	49	25	45	12		2.86 [1.20; 6.81]
Steed_1995	40	14	25	2	 	6.19 [1.27; 30.19]
Mueller_1989	21	19	19	6	c	20.58 [3.58; 118.32]
Piagessi_2001	10	10	10	9		3.32 [0.12; 91.60]
Common effect mode			2119		Š	1.73 [1.51; 1.98]
Random effects mode	el .				•	1.90 [1.50; 2.40]
Prediction interval [0.72; Heterogeneity: $I^2 = 56\%$, $\tau^2 = 0.2092$, $p < 0.01$						[0.72; 4.97]
Heterogeneity: $I^{-} = 56\%$,	$\tau^- = 0.209$	92, p < 0	.01	,	004 04 4 40	1000
				C	0.001 0.1 1 10	1000