Odds Ratio

Study	Experimental Events	Total	Control Events	Total	OR	95%–CI	W(fixed)	W(random)
Male vs Female <69.1%								
Wang et al (2008, China)	19	28	1	12	23.22	[2.59; 208.61]	1.4%	4.7%
Feng et al (2008, USA)	26	49	21	49	1.51	[0.68; 3.34]	11.0%	9.9%
Lin et al (2009, China)	49	124	2	26	7.84	[1.77; 34.67]	3.2%	7.0%
Suzuki et al (2006, Japan)	53	150	3	60	10.38	[3.10; 34.75]	4.8%	8.2%
Pan et al (2009,China)	40	78	0	31	66.27	[3.92; 1121.16]	0.9%	3.4%
Begum et al (2011, USA)	12	76	3	30	1.69	[0.44; 6.46]	3.9%	7.6%
Fixed effect model		505		208	3.64	[2.15; 6.16]	25.1%	––
Random effects model					5.98	[2.04; 17.53]	––	40.9%
Heterogeneity: I–squared=70%, tau–squared=1.158, p=0.0052								
Male vs Female >=69.1%								
Zhang et al (2011,China)	44	78	10	78	8.80	[3.95; 19.60]	10.9%	9.9%
Jin et al (2009, Japan)	27	72	22	63	1.12	[0.55; 2.26]	14.1%	10.3%
Brabender et al (2001, USA)	86	91	80	91	2.37	[0.79; 7.11]	5.8%	8.6%
Yanagawa et al (2003, Japan)	28	75	36	75	0.65	[0.34; 1.24]	16.5%	10.5%
Kim et al (2007, Korea)	48	99	33	99	1.88	[1.06; 3.34]	21.1%	10.8%
Vallbohmer et al (2006, USA)	86	91	80	99	4.08	[1.46; 11.45]	6.6%	8.9%
Fixed effect model		506		505	1.84	[1.36; 2.50]	74.9%	––
Random effects model					2.13	[1.00; 4.55]	––	59.1%
Heterogeneity: I–squared=82.8%, tau–squared=0.7273, p<0.0001								
Fixed effect model		**1011**		**713**	**2.18**	**[1.68; 2.84]**	**100%**	––
Random effects model					**3.18**	**[1.72; 5.88]**	––	**100%**
Heterogeneity: I–squared=78.2%, tau–squared=0.8234, p<0.0001								