

Study	Events	Total	Events per 10000 observations	
			GLMM, Random, 95% CI	GLMM, Random, 95% CI
Garty 1994	390	374440	10.416	[9.408; 11.502]
Poyhonen 2000	116	423075	2.742	[2.266; 3.288]
Lammert 2005	51	152819	3.337	[2.485; 4.388]
Ingordo 2007	6	34740	1.727	[0.634; 3.759]
Evans 2010	206	558832	3.686	[3.200; 4.225]
Orraca 2014	17	19392	8.767	[5.108; 14.032]
Uusitalo 2015	101	189021	5.343	[4.352; 6.492]
Total (95% CI)		1752319	4.414	[2.916; 6.680]

Heterogeneity: $\tau^2 = 0.2833$; $\chi^2 = 269.07$, $df = 6$ ($P < 0.01$); $I^2 = 98\%$

