

Study	Males		Females		Weight	Risk Ratio MH, Random, 95% CI
	Events	Total	Events	Total		
Brodhun 2015	24	10000000	12	10000000	2.3%	2.000 [1.000, 3.999]
Brya 2017	353	10000000	98	10000000	7.3%	3.602 [2.880, 4.505]
Gledovic 2006	600	10000000	230	10000000	8.5%	2.609 [2.241, 3.037]
Hauer 2011	120	10000000	70	10000000	6.2%	1.714 [1.277, 2.302]
Korzeniewska-Kosela 2010	320	10000000	80	10000000	7.0%	4.000 [3.131, 5.110]
Korzeniewska-Kosela 2011	330	10000000	90	10000000	7.2%	3.667 [2.904, 4.629]
Korzeniewska-Kosela 2012	320	10000000	80	10000000	7.0%	4.000 [3.131, 5.110]
Korzeniewska-Kosela 2013	250	10000000	60	10000000	6.4%	4.167 [3.144, 5.523]
Korzeniewska-Kosela 2014	270	10000000	70	10000000	6.7%	3.857 [2.966, 5.017]
Korzeniewska-Kosela 2015	260	10000000	80	10000000	6.9%	3.250 [2.530, 4.176]
Korzeniewska-Kosela 2016	220	10000000	60	10000000	6.3%	3.667 [2.756, 4.878]
Szczuka 2006	350	10000000	80	10000000	7.0%	4.375 [3.432, 5.578]
Szczuka 2007	340	10000000	90	10000000	7.2%	3.778 [2.995, 4.766]
Szczuka 2008	340	10000000	90	10000000	7.2%	3.778 [2.995, 4.766]
Szczuka 2009	310	10000000	80	10000000	7.0%	3.875 [3.031, 4.955]
Total (95% CI)		150000000		150000000	100.0%	3.470 [3.075, 3.915]

Heterogeneity: $\text{Tau}^2 = 0.039$; $\text{Chi}^2 = 48.80$, $\text{df} = 14$ ($P < 0.01$); $I^2 = 71\%$

Test for overall effect: $Z = 20.19$ ($P < 0.01$)

