Study	Events	Total	Proportion	95%–CI	Weight (common)	Weight (random)
Geography = Non asian						
García–Salido A	9	45	0.20	[0.11; 0.34]	0.9%	9.7%
Deep A	48	116	0.41	[0.33; 0.51]	3.7%	13.0%
Lima–Setta F	5	56	0.09	[0.04; 0.20]	0.6%	8.2%
Lorena Acevedo	23	78	0.29	[0.20; 0.40]	2.1%	12.0%
Allison D Miller	849	4470	0.19	[0.18; 0.20]	89.6%	14.6%
Common effect model		**4765**	**0.20**	**[0.19; 0.21]**	**96.9%**	**––**
Random effects model			**0.23**	**[0.14; 0.35]**	**––**	**57.5%**
Heterogeneity: $I^2 = 90\%$, $\tau^2 = 0.3501$, $p < 0.01$						
Geography = Asian						
Dhanalakshmi K	3	19	0.16	[0.05; 0.39]	0.3%	6.0%
Shobhavat L	8	21	0.38	[0.20; 0.60]	0.6%	8.5%
Alkan G	5	36	0.14	[0.06; 0.29]	0.6%	8.0%
Gupta Dch S	5	20	0.25	[0.11; 0.48]	0.5%	7.5%
Falah NU	1	10	0.10	[0.01; 0.47]	0.1%	2.9%
Fatih Haslak	8	76	0.11	[0.05; 0.20]	0.9%	9.7%
Common effect model		**182**	**0.18**	**[0.13; 0.25]**	**3.1%**	**––**
Random effects model			**0.18**	**[0.11; 0.28]**	**––**	**42.5%**
Heterogeneity: $I^2 = 48\%$, $\tau^2 = 0.2455$, $p = 0.09$						
Common effect model		**4947**	**0.20**	**[0.19; 0.21]**	**100.0%**	**––**
Random effects model			**0.21**	**[0.15; 0.28]**	**––**	**100.0%**

Heterogeneity: $I^2 = 80\%$, $\tau^2 = 0.2755$, $p < 0.01$

Test for subgroup differences (fixed effect): $\chi^2_1 = 0.34$, $df = 1$ ($p = 0.56$)

Test for subgroup differences (random effects): $\chi^2_1 = 0.52$, $df = 1$ ($p = 0.47$)