Study	Events	Total	Events per 100 observations	Events	95%–CI
VTE = Leg proximal DVT					
Al–Samkari et al.	4	400		1.0	[0.3; 2.5]
Artifoni et al.	2	71		2.8	[0.3; 9.8]
Demelo–Rodríguez et al.	1	156		0.6	[0.0; 3.5]
Dubois–Silva et al.	0	177		0.0	[0.0; 2.1]
Cattaneo et al.	0	64		0.0	[0.0; 5.6]
Giorgi–Pierfranceschi et al.	9	66		13.6	[6.4; 24.3]
Grandmaison et al.	3	29		10.3	[2.2; 27.4]
Jimenez–Guiu et al.	1	57		1.8	[0.0; 9.4]
Klok et al.	1	184		0.5	[0.0; 3.0]
Le Jeune et al.	1	42		2.4	[0.1; 12.6]
Lodigiani et al.	4	362		1.1	[0.3; 2.8]
Longchamp et al.	8	25		32.0	[14.9; 53.5]
Longhitano et al.	2	62		3.2	[0.4; 11.2]
Middeldorp et al.	14	198		7.1	[3.9; 11.6]
Nahum et al.	9	34		26.5	[12.9; 44.4]
Patell et al.	7	398		1.8	[0.7; 3.6]
Pavoni et al.	13	42		31.0	[17.6; 47.1]
Pizzolo et al.	2	43		4.7	[0.6; 15.8]
Rali et al.	12	703		1.7	[0.9; 3.0]
Rieder et al.	0	49		0.0	[0.0; 7.3]
Ren et al.	5	48		10.4	[3.5; 22.7]
Santoliquido et al.	2	84		2.4	[0.3; 8.3]
Violi et al.	0	93		0.0	[0.0; 3.9]
Voicu et al.	13	56		23.2	[13.0; 36.4]
Yu et al.	8	142		5.6	[2.5; 10.8]
Zermatten etal.	5	100		5.0	[1.6; 11.3]
Zhang et al.	23	143		16.1	[10.5; 23.1]
Fixed effect model		**3828**		**2.6**	**[2.1; 3.1]**
Random effects model				**4.4**	**[2.6; 6.7]**
Heterogeneity: $I^2 = 89\%$, $\tau^2 = 0.01$, $p < 0.01$					
VTE = Leg distal DVT					
Artifoni et al.	12	71		16.9	[9.0; 27.7]
Demelo–Rodríguez et al.	22	156		14.1	[9.1; 20.6]
Dubois–Silva et al.	0	177		0.0	[0.0; 2.1]
Cattaneo et al.	0	64		0.0	[0.0; 5.6]
Jimenez–Guiu et al.	5	57		8.8	[2.9; 19.3]
Klok et al.	0	184		0.0	[0.0; 2.0]
Le Jeune et al.	7	42		16.7	[7.0; 31.4]
Lodigiani et al.	1	362		0.3	[0.0; 1.5]
Longhitano et al.	2	62		3.2	[0.4; 11.2]
Middeldorp et al.	11	198		5.6	[2.8; 9.7]
Nahum et al.	16	34		47.1	[29.8; 64.9]
Patell et al.	1	398		0.3	[0.0; 1.4]
Pizzolo et al.	10	43		23.3	[11.8; 38.6]
Ren et al.	36	48		75.0	[60.4; 86.4]
Santoliquido et al.	8	84		9.5	[4.2; 17.9]
Voicu et al.	13	56		23.2	[13.0; 36.4]
Yu et al.	42	142		29.6	[22.2; 37.8]
Zermatten etal.	2	100		2.0	[0.2; 7.0]
Zhang et al.	43	143		30.1	[22.7; 38.3]
Fixed effect model		**2421**		**5.1**	**[4.3; 6.0]**
Random effects model				**10.9**	**[4.8; 18.9]**
Heterogeneity: $I^2 = 97\%$, $\tau^2 = 0.06$, $p < 0.01$					
VTE = Others					
Al–Samkari et al.	5	400		1.2	[0.4; 2.9]
Bozzani et al.	10	942		1.1	[0.5; 1.9]
Choi et al.	16	1739		0.9	[0.5; 1.5]
Klok et al.	2	184		1.1	[0.1; 3.9]
Lodigiani et al.	4	362		1.1	[0.3; 2.8]
Middeldorp et al.	1	198		0.5	[0.0; 2.8]
Patell et al.	10	398		2.5	[1.2; 4.6]
Pesavento et al.	4	322		1.2	[0.3; 3.1]
Rali et al.	5	703		0.7	[0.2; 1.7]
Rauch et al.	2	243		0.8	[0.1; 2.9]
Rieder et al.	1	49		2.0	[0.1; 10.9]
Trimaille et al.	3	289		1.0	[0.2; 3.0]
Fixed effect model		**5829**		**1.0**	**[0.8; 1.3]**
Random effects model				**1.0**	**[0.8; 1.3]**
Heterogeneity: $I^2 = 0\%$, $\tau^2 = 0$, $p = 0.73$					

Test for subgroup differences (random effects): $\chi^2_2 = 31.80$, df = 2 ($p < 0.01$)

0   20   40   60   80