

H

Study or Subgroup	RET-mutated		RET-wild type		Weight	Odds Ratio M-H, Random, 95% CI
	Events	Total	Events	Total		
Cavedon/2017/Italy	9	39	6	67	14.3%	3.05 [0.99, 9.36]
Cho/2005/Korea	2	5	5	17	6.5%	1.60 [0.20, 12.69]
Chuang/2016/Taiwan	2	6	1	1	2.6%	0.19 [0.01, 6.48]
Dvorakova/2008/Czech Republic	16	23	15	25	13.4%	1.52 [0.46, 5.04]
Elisei/2008/Italy	36	43	25	57	16.5%	6.58 [2.51, 17.26]
Grubbs/2016/US	12	31	8	31	14.9%	1.82 [0.62, 5.35]
Moura/2009/Portugal	22	31	10	18	13.2%	1.96 [0.58, 6.56]
Schilling/2001/Germany	18	21	8	13	9.0%	3.75 [0.72, 19.64]
Zedenius/1995/Sweden	26	29	5	17	9.6%	20.80 [4.26, 101.63]
Total (95% CI)		228		246	100.0%	3.01 [1.65, 5.48]

Total events

143

83

Heterogeneity: $\tau^2 = 0.33$; $\chi^2 = 13.59$, $df = 8$ ($P = 0.09$); $I^2 = 41\%$ Test for overall effect: $Z = 3.59$ ($P = 0.0003$)