

Source	(95% CI)
<b>Primary = Melanoma</b>	
Liu, n = 121	-0.42 [-0.93; 0.09]
Riaz, n = 51	-0.35 [-1.04; 0.34]
Nathanson, n = 24	-0.20 [-1.18; 0.78]
Van_Allen, n = 42	-0.14 [-0.88; 0.60]
Hugo, n = 27	0.10 [-1.04; 1.24]
Total	-0.29 [-0.61; 0.04]
Heterogeneity: $\chi^2_4 = 0.92$ ( $P = .92$ ), $I^2 = 0\%$ [0%; 79%]	

<b>Primary = Other</b>	
Snyder, Ureteral, n = 25	-0.26 [-1.22; 0.70]
Mariathasan, Bladder, n = 194	0.04 [-0.31; 0.39]
Mariathasan, Lymph_node, n = 26	0.19 [-0.75; 1.13]
Fumet.2, Lung, n = 43	0.31 [-0.47; 1.09]
Mariathasan, Ureteral, n = 26	0.59 [-0.37; 1.55]
Total	0.11 [-0.17; 0.39]
Heterogeneity: $\chi^2_4 = 1.96$ ( $P = .74$ ), $I^2 = 0\%$ [0%; 79%]	

<b>Primary = Kidney</b>	
Miao.1, n = 33	-0.02 [-0.88; 0.84]
Braun, n = 178	0.10 [-0.29; 0.49]
Mariathasan, n = 67	0.35 [-0.22; 0.92]
Total	0.16 [-0.15; 0.46]
Heterogeneity: $\chi^2_2 = 0.69$ ( $P = .71$ ), $I^2 = 0\%$ [0%; 90%]	
Total	0.01 [-0.16; 0.18]
Heterogeneity: $\chi^2_{12} = 8.17$ ( $P = .77$ ), $I^2 = 0\%$ [0%; 57%]	
Test for overall effect: $z = 0.12$ ( $P = .90$ )	
Test for subgroup differences: $\chi^2_2 = 4.60$ ( $P = .10$ )	

