Source (95% CI)

Primary = Other

Snyder, Ureteral, n = 25-0.40 [-0.89; 0.09] Hwang, Lung, n = 21-0.39 [-1.13; 0.35] Mariathasan, Lymph_node, n = 26 -0.13 [-0.68; 0.42]Mariathasan, Ureteral, n = 26 0.10 [-0.37; 0.57] Mariathasan, Bladder, n = 1940.13 [-0.05; 0.31] Fumet.2, Lung, n = 430.39 [-0.06; 0.84] Total 0.02 [-0.19; 0.24]

Heterogeneity: $\chi_5^2 = 7.9 \ (P = .16), \ I^2 = 37\% \ [0\%; 75\%]$

Primary = Melanoma

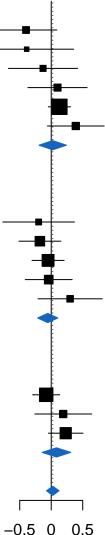
Hugo, n = 27	-0.20 [-0.77; 0.37]
Riaz, n = 51	-0.18 [-0.51; 0.15]
Liu, n = 121	-0.05 [-0.30; 0.20]
Van_Allen, n = 42	-0.04 [-0.41; 0.33]
Nathanson, $n = 24$	0.30 [-0.21; 0.81]
Total	-0.06 [-0.22; 0.11]
Heterogeneity: $v^2 - 2.66 (P - 62)$	$I^2 = 0\% [0\% \cdot 79\%]$

Heterogeneity: $\chi_4^2 = 2.66$ (P = .62), $I^2 = 0\%$ [0%; 79%]

Primary = Kidney

Braun, n = 178	-0.08 [-0.30; 0.14]	
Miao.1, n = 33	0.19 [-0.26; 0.64]	
Mariathasan, n = 67	0.23 [-0.04; 0.50]	
Total	0.08 [-0.15; 0.31]	
Heterogeneity: $\chi_2^2 = 3.41 \ (P = .18)$,	$I^2 = 41\% [0\%; 82\%]$	
Total	0.02 [-0.08; 0.12]	
Heterogeneity: $\chi_{13}^2 = 15.55 \ (P = .2)^2$	7), $I^2 = 16\% [0\%; 55\%]$	
Test for overall effect: $z = 0.48$ ($P = .63$)		

Test for subgroup differences: $\chi_2^2 = 1.01$ (P = .60)



logHR estimate