Source Primary = Melanoma Nathanson, n = 64 Hugo, n = 38 Liu, n = 144 Miao.2, n = 47 Van_Allen, n = 112 Samstein, n = 214 Riaz, n = 68 Total Heterogeneity: $\chi_6^2$ = 8.33 ( $P$ = .2	(95% CI)  -1.42 [-2.34; -0.50] -1.32 [-2.65; 0.01] -0.67 [-1.16; -0.18] -0.64 [-1.44; 0.16] -0.45 [-0.90; 0.00] -0.37 [-0.84; 0.10] -0.06 [-0.65; 0.53] -0.52 [-0.74; -0.29] -0.1, I <sup>2</sup> = 28% [0%; 69%]	<b>←■ →■ →■ →■ →■ →</b>
Primary = Ureteral Mariathasan, n = 21 Samstein, n = 51 Snyder, n = 25 Total Heterogeneity: $\chi_2^2 = 0.74$ ( $P = .6$	-1.40 [-4.05; 1.25] -1.03 [-2.25; 0.19] -0.49 [-1.41; 0.43] -0.74 [-1.45; -0.03] (9), $I^2 = 0\%$ [0%; 90%]	
Primary = Bladder Samstein, n = 158 Miao.2, n = 27 Mariathasan, n = 158 Total Heterogeneity: $\chi_2^2 = 0.31$ ( $P = .8$	-0.77 [-1.36; -0.18] -0.58 [-2.79; 1.63] -0.53 [-1.14; 0.08] -0.65 [-1.07; -0.24] 5), $I^2 = 0\%$ [0%; 90%]	
Primary = Other Samstein, Colon, n = 129 Samstein, Unknown, n = 122 Samstein, Stomach, n = 46 Samstein, Lung, n = 355 Samstein, HNC, n = 145 Samstein, Esophagus, n = 83 Samstein, Breast, n = 46 Samstein, Brain, n = 117 Miao.2, Lung, n = 34 Samstein, Eye, n = 22 Total Heterogeneity: $\chi_9^2 = 5.67$ ( $P = .7$	-0.67 [-1.16; -0.18] -0.51 [-1.29; 0.27] -0.41 [-0.74; -0.08] -0.33 [-0.82; 0.16] 3 -0.14 [-1.18; 0.90] -0.04 [-0.92; 0.84] -0.02 [-0.61; 0.57] 0.06 [-1.76; 1.88] 0.41 [-1.75; 2.57] -0.40 [-0.59; -0.21]	
Primary = Kidney Samstein, n = 156 Braun, n = 249 Mariathasan, n = 58 Miao.1, n = 35 Total Heterogeneity: $\chi_3^2 = 0.56$ ( $P = .9$ ) Total Heterogeneity: $\chi_{26}^2 = 17.58$ ( $P = .9$ ) Test for overall effect: $z = -7.28$ Test for subgroup differences: $\chi_2^2$	-0.48 [-0.61; -0.35] $.89), I^2 = 0\% [0\%; 43\%]$ (P < .001)	-1.5 0 1 logHR estimate