Source (95% CI)

Primary = Melanoma

Nathanson, n = 24-1.03 [-2.07; 0.01] Van Allen, n = 42-0.75[-1.49; -0.01]Riaz, n = 51-0.34 [-1.03; 0.35] -0.18 [-0.69; 0.33] Liu, n = 121Hugo, n = 270.47 [-0.73; 1.67] Total -0.36 [-0.69; -0.03]

Heterogeneity: $\chi_4^2 = 4.99 \ (P = .29), \ I^2 = 20\% \ [0\%; 83\%]$

Primary = Other

Snyder, Ureteral, n = 25-0.63 [-1.59; 0.33] Mariathasan, Lymph_node, n = 26 - 0.45 [-1.39; 0.49]Hwang, Lung, n = 21-0.30 [-1.38; 0.78] -0.18 [-0.96; 0.60] Fumet.2, Lung, n = 43Mariathasan, Bladder, n = 194 -0.15 [-0.50; 0.20] Mariathasan, Ureteral, n = 260.09 [-0.85; 1.03] -0.21 [-0.47; 0.06] Total Heterogeneity: $\chi_5^2 = 1.52 \ (P = .91), \ I^2 = 0\% \ [0\%; 75\%]$

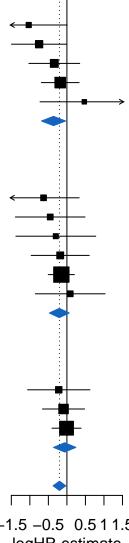
Primary = Kidney

-0.22 [-1.06; 0.62] Miao.1, n = 33Mariathasan, n = 67-0.09 [-0.66; 0.48] Braun, n = 178-0.01 [-0.40; 0.38] -0.06 [-0.36; 0.24] Total Heterogeneity: $\chi_2^2 = 0.21$ (P = .90), $I^2 = 0\%$ [0%; 90%] Total -0.20 [-0.37; -0.03]

Heterogeneity: $\chi_{13}^2 = 8.49 \ (P = .81), \ I^2 = 0\% \ [0\%; 55\%]$

Test for overall effect: z = -2.31 (P = .02)

Test for subgroup differences: $\chi_2^2 = 1.77 \ (P = .41)$



-1.5 - 0.5 0.5 11.5logHR estimate