

**Dataset (events/total)****Harrell's C****95% CI****Weight**

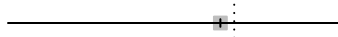
Belfast (56/248)



0.70 [0.54; 0.82]

12.5%

CIT (13/77)



0.72 [0.39; 0.91]

3.4%

CMap (58/200)



0.71 [0.56; 0.82]

14.4%

CPC (36/99)



0.69 [0.50; 0.83]

8.9%

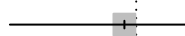
DKFZ (24/105)



0.86 [0.66; 0.95]

10.5%

GSE54460 (40/91)



0.72 [0.54; 0.85]

9.8%

Stockholm (45/92)



0.78 [0.61; 0.89]

12.4%

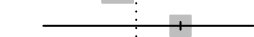
TCGA (99/463)



0.71 [0.59; 0.81]

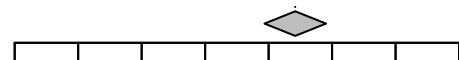
19.5%

Taylor (27/131)



0.81 [0.60; 0.93]

8.6%

**Random effects model****0.74 [0.69; 0.79] 100.0%**

0.3 0.4 0.5 0.6 0.7 0.8 0.9 1

Heterogeneity:  $I^2 = 0.0\%$ ,  $\tau^2 = 0$ ,  $p = 0.7633$