

**Dataset (events/total)**

Belfast (56/248)

CIT (13/77)

CMap (58/200)

CPC (36/99)

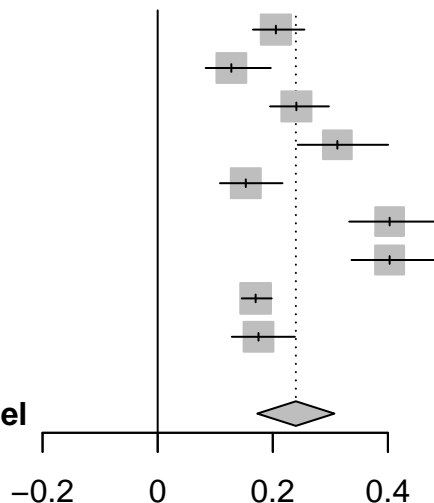
DKFZ (24/105)

GSE54460 (40/91)

Stockholm (45/92)

TCGA (99/463)

Taylor (27/131)

**Random effects model****Calibration ITL****95% CI Weight**

0.21 [0.17; 0.25] 11.5%

0.13 [0.08; 0.20] 11.2%

0.24 [0.20; 0.30] 11.4%

0.31 [0.24; 0.40] 10.4%

0.15 [0.11; 0.22] 11.3%

0.40 [0.33; 0.49] 10.4%

0.40 [0.34; 0.48] 10.6%

0.17 [0.15; 0.20] 11.9%

0.18 [0.13; 0.24] 11.2%

**0.24 [0.17; 0.31] 100.0%**

Heterogeneity:  $I^2 = 90.2\%$ ,  $\tau^2 = 0.0096$ ,  $p < 0.0001$