

LogOR=-0.07 (95CI= [-1.29; 1.04])

P= 0.9

EMT_Thompson

A box plot comparing EMT_Thompson values between two groups: R (N=14) and NR (N=35). The y-axis is labeled 'EMT_Thompson' and ranges from -1.4 to 0.6 with major ticks every 0.25 units. The R group is represented by a cyan box with a median line at approximately 0.05. The NR group is represented by a red box with a median line at approximately 0.0. Both groups show individual data points as small dots. A bracket at the bottom indicates the comparison between the two groups.

Group	N	Median	Q1	Q3	Min	Max
R	14	0.05	-0.2	0.4	-0.9	0.55
NR	35	0.0	-0.25	0.35	-1.15	0.7

R
(N=14)

NR
(N=35)

ICB Response