

Title: Interpreting Within-Patient Changes on the EORTC QLQ-C30 and EORTC QLQ-LC13

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Online Resource 7. Triangulation across anchor-based and distribution-based estimates for meaningful improvement and deterioration for EORTC QLQ-C30 functioning domains, QLQ-C30 symptom and side effect domains, and QLQ-LC13 domains

The triangulation figures show the estimates from each of the anchor-based and distribution-based methods where the estimate was considered interpretable (i.e., non-zero, in the expected direction). A written description of the triangulation process for each domain score and the consideration of each estimate is included in the results section of the manuscript and in Online Resource 8. Estimates smaller than the minimum score step (i.e., between the dashed symbol and the horizontal line at 0) were not considered possible threshold locations.





