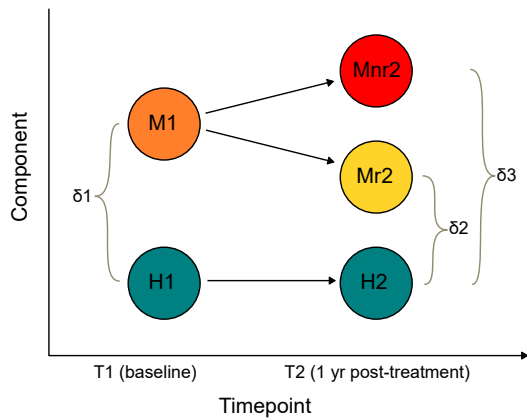


a

Improvement =
 $1 - \text{Distance at T2} / \text{Distance at T1}$
 Differences in improvement
 due to recovery =
 $(1 - \delta_1 \backslash \delta_2) - (1 - \delta_1 \backslash \delta_3)$

b