

Supplementary Material

| | 3-month C/D ratio | Average C/D ratio (month 1 and 6) | p-value |
|-----------------------|-------------------|--------------------------------------|---------|
| Median | 1,29 | 1,19 | 0.765 |
| 25% percentile | 0,87 | 0,82 | |
| 75% percentile | 2,00 | 1,96 | |

Supplemental Table S1. The average C/D ratio of month one and six for 50 randomly selected patients did not differ from the 3-month C/D ratio, suggesting that 3-month C/D ratio strongly correlated with the average C/D ratio during month one and six. P-value of Mann-Whitney U test is given.

| 3-month C/D ratio | Average C/D ratio (month 1 and 6) | |
|-------------------|-----------------------------------|------------------|
| | Slow metabolizer | Fast metabolizer |
| Slow metabolizer | 24 | 1 |
| Fast metabolizer | 1 | 24 |

Supplemental Table S2. Categorization of slow and fast Tac metabolizers was similar when applying the 3-month C/D ratio or the average C/D ratio of month one and six ($p=1.000$, Fisher's exact test).