

| Module  | pre N = 106 | post N = 106 | p     | q-value |
|---|-------------|--------------|-------|---------|
| <b>Module 1</b>   |             |              | 0.054 | 0.27    |
| Mean (SD)   | 58 (23)     | 62 (24)      |       |         |
| Median (Q1, Q3)   | 64 (40, 76) | 68 (40, 80)  |       |         |
| Min, Max  | 8, 100      | 12, 100      |       |         |
| <b>Module 2</b>   |             |              | 0.52  | >0.99   |
| Mean (SD)   | 63 (23)     | 62 (23)      |       |         |
| Median (Q1, Q3)   | 70 (44, 80) | 64 (44, 80)  |       |         |
| Min, Max  | 12, 100     | 0, 100       |       |         |
| Missing   | 22          | 22           |       |         |
| <b>Module 3</b>   |             |              | 0.041 | 0.25    |
| Mean (SD)   | 63 (24)     | 60 (23)      |       |         |
| Median (Q1, Q3)   | 68 (44, 80) | 62 (42, 80)  |       |         |
| Min, Max  | 0, 100      | 0, 100       |       |         |
| Missing   | 38          | 38           |       |         |
| <b>Module 4</b>   |             |              | 0.77  | >0.99   |
| Mean (SD)   | 60 (24)     | 58 (27)      |       |         |
| Median (Q1, Q3)   | 62 (38, 80) | 64 (36, 80)  |       |         |
| Min, Max  | 0, 100      | 0, 100       |       |         |
| Missing   | 46          | 46           |       |         |
| <b>Module 5</b>   |             |              | 0.48  | >0.99   |
| Mean (SD)   | 59 (27)     | 60 (28)      |       |         |
| Median (Q1, Q3)   | 62 (36, 80) | 66 (32, 80)  |       |         |
| Min, Max  | 0, 100      | 0, 100       |       |         |
| Missing   | 56          | 56           |       |         |
| <b>Module 6</b>   |             |              | 0.13  | 0.50    |
| Mean (SD)   | 61 (29)     | 66 (26)      |       |         |
| Median (Q1, Q3)   | 70 (32, 80) | 72 (52, 84)  |       |         |
| Min, Max  | 0, 100      | 12, 100      |       |         |
| Missing   | 64          | 64           |       |         |
| Abbreviation: Q1 = 25th percentile, Q3 = 75th percentile, $p_{adj}$ = Holm-Bonferroni adjusted p. |             |              |       |         |