Table 3. Acceptability and Usability Scores by Race

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | White | | Black | | | Asian | | |
|  | N | M(SD) | N | M(SD) | | N | M(SD) | |
| Acceptability |  |  |  |  | |  |  | |
| Perceived accuracy (Covid agree) | 333 | 1.09(.42) | 289 | 1.04(.42) | | 27 | 1.07(.39) | |
| Likelihood of future use (At home again) | 332 | 1.07(.31) | 288 | 1.09(.36) | | 27 | 1.07(.27) | |
| Preference clinic | 330 | 3.15(1.43) | 287 | 2.58(1.35) | | 27 | 2.48(1.40) | |
| Preference home | 331 | 1.89(1.14) | 289 | 2.00(1.15) | | 27 | 1.96(.90) | |
| Preference reporting | 329 | 2.79(1.51) | 284 | 2.57(1.43) | | 27 | 3.04(1.34) | |
| Usability |  | |  | | |  | | |
| Ease of Use at-home COVID test (covid\_interact) | 332 | 1.10(.32) | 287 | | 1.15(.40) | 27 | | 1.07(.27) |
| Ease of Use – app or website (covid\_web\_interact) | 333 | 1.22(.52) | 287 | | 1.24(.60) | 27 | | 1.07(.27) |

*Note*. Perceived accuracy scale- Yes(1) No (2), I’m not sure (3); Likelihood of future use (At home again)- Yes (1), Maybe (2), No (3), I’m not sure (4); Preference for COVID screening- Prefer a great deal (1) to Do not prefer (5);    Ease of Use at-home COVID test (covid\_interact)- Extremely easy (5) to Extremely difficult (1);    Ease of Use – app or website (covid\_web\_interact)- Extremely easy (5) to Extremely difficult (1)