Supplementary Table 3. Results of the two-way ANOVA of all groups for the implant stability values between the locations of the implants and the positions of arch with the mean ISQ, PTV, and IST values.

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Value |  | 1V | 2V | 3V | 4V | 5V | 6V | 7V |
| ISQ | Location | - | .561 | - | - | .198 | .048\* | - |
| Arch | - | .655 | - | - | .062 | .362 | - |
| Location \*Arch | - | .134 | - | - | .016\* | .042\* | - |
| PTV | Location | - | .119 | - | - | .052 | .007\* | - |
| Arch | - | .250 | - | - | .870 | .157 | - |
| Location \*Arch | - | .720 | - | - | .321 | .520 | - |
| IST | Location | - | .923 | .809 | .162 | .185 | .436 | .137 |
| Arch | - | .977 | .811 | .516 | .752 | .747 | .289 |
| Location \*Arch | - | .186 | .199 | .472 | .170 | .044\* | .259 |

ISQ, implant stability quotient; PTV, periotest value; IST, implant stability tester value.

\* denotes a significant difference, with *P*<.05.