**Table 6.** The Ratios of the Movements of the Skeletal and Soft Tissue Variables Following Orthognathic Surgery (T3-T1)

|  |  |  |
| --- | --- | --- |
| **MA** | **MS** | **BM** |
| Pn-VR / A-VR (%) | 0.13 | Pn-VR / B-VR (%) | 0.07 | Pn-VR / A-VR (%) | 0.41 |
| Sn-VR / A-VR (%) | 0.39 | Sn-VR / B-VR (%) | 0.03 | Sn-VR / A-VR (%) | 0.53 |
| ULA-VR / A-VR (%) | 0.64 | ULA-VR / B-VR (%) | 0.10 | ULA-VR / A-VR (%) | 0.87 |
| LLA-VR / A-VR (%) | 0.04  | LLA-VR / B-VR (%) | 0.84 | LLA-VR / B-VR (%) | 0.48 |
| B^-VR / A-VR (%) | 0.20  | B^-VR / B-VR (%) | 0.99 | B^-VR / B-VR (%) | 1.01 |
| Pg^-VR / A-VR (%) | 0.38 | Pg^-VR / B-VR (%) | 0.90 | Pg^-VR / B-VR (%) | 0.70 |

MA indicates maxillary advancement; MS, mandibular set back; BM, bimaxillary; T1, before treatment; and T3,end of fixed treatment.