

Table S1: Shapiro Wilk Normality test used to check the normality of data without taking into account the absolute value of differences

p value	Change in Vertical Right Molar Dimension	Change in Vertical Left Molar Dimension	Change in Vertical Incisor Dimension	Change in Horizontal Right Molar Dimension	Change in Horizontal Left Molar Dimension	Change in Horizontal Incisor Dimension
Non Anatomic Conventional Processing	0.658	0.818	0.811	0.055	0.359	0.024
Non Anatomic Injection Molded	0.551	0.836	0.799	0.194	0.852	0.824
Semi Anatomic Conventional Processing	0.603	0.266	0.022	0.145	0.685	0.292
Semi Anatomic Injection Molded	0.220	0.174	0.306	0.316	0.047	0.256

Table S2: Shapiro Wilk Normality test used to check the normality of data after absolute value of differences was taken into account

p value	Dimensional Change in Vertical Right Molar Dimension	Dimensional Change in Vertical Left Molar Dimension	Dimensional Change in Vertical Incisor Dimension	Dimensional Change in Horizontal Right Molar Dimension	Dimensional Change in Horizontal Left Molar Dimension	Dimensional Change in Horizontal Incisor Dimension
Non Anatomic Conventional Processing	0.298	0.296	0.124	0.915	0.819	0.012
Non Anatomic Injection Molded	0.618	0.581	0.115	0.201	0.134	0.103
Semi Anatomic Conventional Processing	0.163	0.682	0.020	0.564	0.326	0.011
Semi Anatomic Injection Molded	0.091	0.268	0.014	0.049	0.009	0.273