

Case report				
		x °	y °	z °
RFFHFA	Range	21.63 ± 2.28	9.74 ± 1.14	7.76 ± 2.16
x = DF+/PF-				
y = SUP+/PRO-	Max	21.15 ± 1.65	2.59 ± 2.59	17.14 ± 1.68
z = ADD+/ABD-				
RFFTBA	Range	72.08 ± 6.82	28.80 ± 3.83	61.39 ± 7.21
x = DF+/PF-				
y = SUP+/PRO-	Max	34.90 ± 8.37	-43.57 ± 6.72	51.10 ± 10.23
z = ADD+/ABD-				
RHFTBA	Range	38.41 ± 4.36	31.53 ± 4.20	39.56 ± 4.47
x = DF+/PF-				
y = IN+/EV-	Max	1.39 ± 5.18	-35.37 ± 8.46	39.74 ± 5.40
z = INT+/EX-				

Table 2 Range and Maximum Values for segmental angles.