YAMAGUTO, T.O. “Determination of mesiodistal dental measures in white brazilian individuals with normal occlusion”.

ABSTRACT

In 60 (sixty) orthodontics models of plaster, it was measured the width mesio-distals of the theeth, from second molar to second molar, in both arches, using a modified sliding caliper. This project had as an objective to determine the average value for the width of each tooth and to observe the presence of sexual dimorphism, in brazilians leucoderms people, with an average age of 16.03 years old (25 male and 35 female), who were not treated orthodontically and they had normal occlusion, as it was described by ANDREWS. People’s average values of the studied theeth were used to create a table, related to the superior and inferior arches. While analyzing the changes statistically changed, it was noticed a bigger width mesio-distal of the teeth from the male youngsters, related to the female ones.