



Confiabilidad de medidas antropométricas en un grupo de estudiantes universitarias de Bogotá [

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text (article)

Analítica

The present study aimed to assess the intra -observer reliability of anthropometric measurements in a group of university students in Bogota. Considering the problem, this research addressed the following research question: What is the level of intra-observer reliability of anthropometric measurements in a group of university students in the city of Bogota, Colombia? Also, we calculated the technical error of measurement and the percentage of variables and compared the technical error of measurement with recommended tolerance limits. The method used was cross - correlation statistic, the sample consisted of 30 young female students all selected by simple random sampling. For taking measures calibrated anthropometric instruments were used. Moreover, it is recommended to follow an international standard standardized techniques, calibrate measuring instruments and requires anthropometric studies extend and unify criteria for assessing reliability levels in young adult populations for future studies of anthropometry applied to ergonomics, design, labor biomechanics, sports medicine, nutrition and forensic anthropology

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