



Vertical Dimensions of Occlusion from Anthropometric Measurements of Fingers in Dentulous Subjects (Paperback)

By Deeksha Saxena

GRIN Verlag, 2018. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.Doctoral Thesis / Dissertation from the year 2017 in the subject Medicine - Dentistry, course: prosthodontics and crown bridges, language: English, abstract: This disseration has the purpose to find the correlation between the vertical dimension of occlusion (VDO) and length of fingers in U.P. west region. A cross-sectional study was conducted on 200 medically fit dentate subjects comprising of 100 males and 100 females. Anthropometric measurements of vertical dimension of occlusion, length of index finger, length of little finger and distance from tip of thumb and tip of index finger of right hand were recorded clinically using digital vernier caliper. Correlation between VDO and length of fingers was studied using Spearman s Coefficient. For the execution of regression command and Preparation of predictable equations to estimate VDO, IBM statistical package for social sciences software version 24.0 was used. VDO was significantly and positively correlated in the parameters studied. Correlation of VDO was strongest for length of Index Finger (r- 0.288), whereas in males it was strongest for length of little finger (r- 0.102). VDO estimation using regression equation had a standard error of 4.76...



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