Physical Growth and Maturational Sequence of Cephalo and Facial Group Measures of Chenchu Tribal Boys of Andhra Pradesh

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KEYWORDS Growth. Anthropometry. Chenchu. Andhra Pradesh

ABSTRACT The cross-sectional study was undertaken in schools situated in the Pedda Dornals mandal of Prakasa and Atmakoor mandal of Kumool districts of Andhra Pradesh during December 1992 to August 1994. The sample consisted of 352 healthy Chenchu boys aged ‘0’ to 18 years. The analysis of the data reveal that all head and face measurements attain adolescent growth sport between 12 and 15 years. The maturational sequence of cephalofacial dimensions showed caudo-cephalic direction. The results were compared with other populations. The findings of the study can be used as a reference material for Chenchu tribal boys.