

Distribution of Plantar Creases in Relation to Anatomical Axis Among the Gond

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ABSTRACT The Gond of Sagar District, Madhya Pradesh were studied for planter creases in relation to anatomical axis. The results show that distribution of plantar creases is well marked in SMBC as compared with DMBC and TMBC, excepting the fibular incidence of DMC in both the soles among females.