

Axial Triradii in Carcinoma of Breast

P.E. Natekar*, F. Desouza* and A.K. Pandey**

**Department of Anatomy, **Department of Radiotherapy, Goa Medical College,
Bambolim 403202, Goa, India*

KEYWORDS Dermatoglyphics. Axial Triradius. Neoplastic Disease. Breast Cancer

ABSTRACT Palmar prints of 100 female patients of carcinoma of breast were compared with 100 controls matched accordingly. The incidence of axial triradius t' and double triradius ($t + t'$) in both hands was significantly higher ($p < 0.001$) in carcinoma of breast patients when compared with controls indicating possible genetic predisposition to cancer of breast.