

**A Study of Anthropometric Somatotype in
Two High Altitude Populations - Bodhs and Baltis of
Ladakh, Jammu and Kashmir, India**

M.K. Bhasin and L.P. Singh¹

Department of Anthropology, University of Delhi, Delhi 110 007, India

KEYWORDS Anthropometric Somatotype. Bodhs. Baltis. Ladakh

ABSTRACT Anthropometric somatotype of Bodhs and Baltis of Ladakh division of Jammu and Kashmir has been studied for 1009 males from 8+ to 50 years in 1989. Bodhs show higher endomorphy and mesomorphy than Baltis, whereas Baltis are more ectomorphs than Bodhs.