Mudi-chood on the pinnae, P. Sugathan (Dept Dermatol Venereol, Med Col Hosp, Calicut 673008, India) Brit J Dermatol, 95: 197, 1976.

A case of Mudi-Chood, a new dermatosis on the pinnae in a young girl is reported.

Vesiculo – bullous eruptions in infancy and childhood, T. R. Kapur (Classified Specialist (Derm & Ven) Military Hosp Pathankot), Indian Practitioner 29: 739, 1976.

Vesiculo-bullous eruptions are common in infancy and childhood. Various factors such as infections, genetics and arbtropods play an aetiological role. Morphological study and a careful history taking is important in the diagnosis. Most of the underlying causes are amenable to modern therapeutic measures.

Retroauricular Milia, T. R. Bedi (Dept Dermatol, PGIMER, Chandigarh) Castellania-Dermatologie + Tropenmedizin, 5: 83, 1977.

Two patients of an hitherto undescribed entity 'Retroauricular milia' are reported. The lesions in the form of tiny aggregated whitish excrescences, appear to be histogenetically related to normal or malformed vellus hair follicles.

Pigmented spots of Peutz-Jeghers Syndrome, T. R. Bedi (Dept Dermatol, PGIMER, Chandigarh) Castellania-Dermatologie + Tropenmedizin, 5:123, 1977.

A female patient showed classical mucocutaneous pigmentation of PJ syndrome without gastrointestinal lesion. Clinicopathologically, the pigmented macules were more like ephelides. The four year follow up showed persistence of acral lesions beyond puberty.