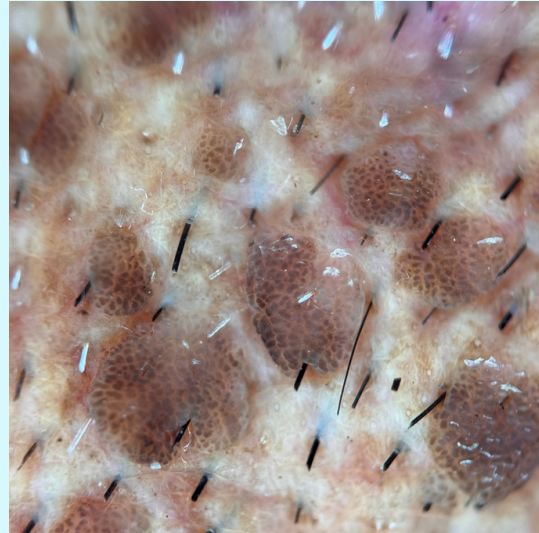


JPAD composite clinical image gallery

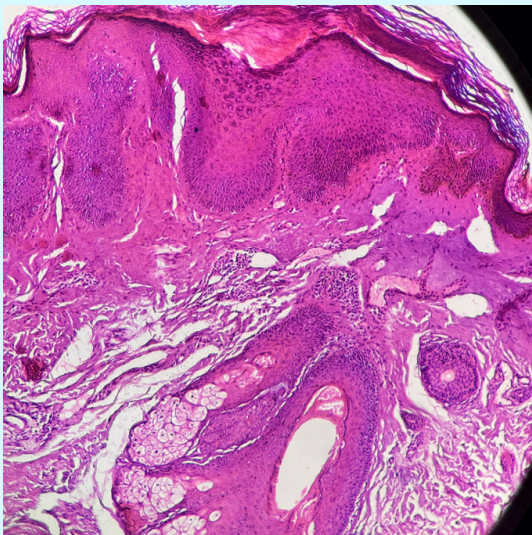
Case description: A 86-year-old man with no previous comorbidids presented to OPD with multiple, itchy, brown-to-black colored papules on his face since the last 6 years. The lesion started from his nose and speared to involve bilateral cheeks and upper lateral aspects of his neck. Previously, he had been treated with crotherapy but the lesions reappeared and increased in number. Diascopy was negative.



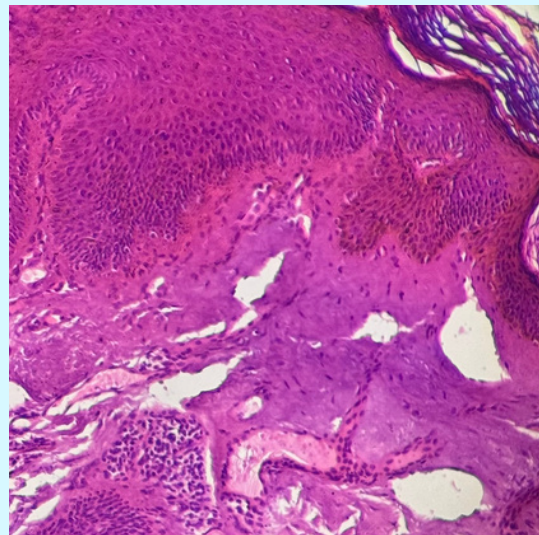
Multiple well-demarcated brown papules with a "stuck-on" appearance



Dermoscopy: Cerebriform pattern, comedo-like openings, milia-like cyst, network-like or finger-print-like structures within the lesion



Histopathology: Marked thickening of the epidermis with proliferation of basaloid keratinocytes, hyperkeratosis, papillomatosis, acanthosis, horn cysts, increased melanin in basal keratinocytes, cytologic atypia or dermal invasion



Diagnosis: Dermatitis Papulosa Nigra

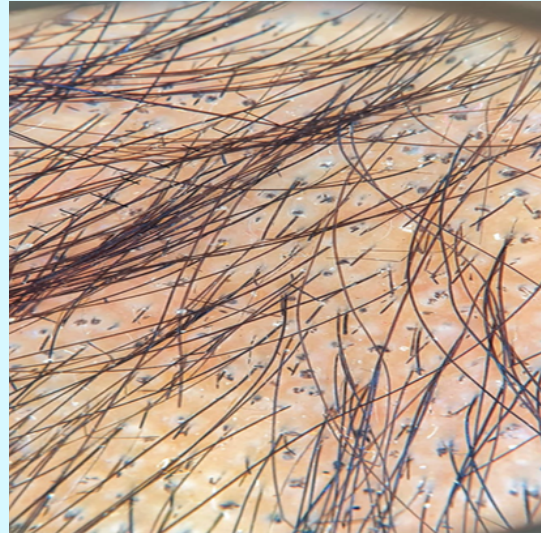
Image courtesy: Dr Mahnoor Aziz, Fauji foundation hospital, Rawalpindi.

JPAD composite clinical image gallery

Case description: 7 years old girl, presented with brittle, short and easily breakable hair on scalp and eyebrows since infancy. Hair never grew beyond a certain length.



Clinical Picture shows non-scarring alopecia and short brittle hair on frontal scalp and eyebrows



Dermoscopy: Hair broken at various lengths, perifollicular hypopigmentation



Trichoscopy: Pathognomonic Nodes and narrow internodes creating beaded appearance of hair shafts



Diagnosis: Monelithrix

Image courtesy: Dr Hira Tariq, Prof Faria Asad, Dermatology Department, Services Institute of Medical Sciences/ Services Hospital, Lahore.