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Fibrofolliculomas and trichodiscomas

Fibrofolliculomas and trichodiscomas consist of 2- to 4-mm, yellow-white, smooth, dome-shaped lesions

In patients with the Birt-Hogg-Dube syndrome the lesions are present in considerable number mainly on

Besides occurring in association with multiple fibrofolliculomas, multiple trichodiscomas also occur witho

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Histopathology

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Fibrofolliculomas exhibit a central distorted hair follicle that is surrounded by a mantle of basophilic cells

Trichodiscomas are seen in the dermis as an area of fine fibrillary connective tissue containing eosinophilic clefts

The pedunculated acrochordons seen in association with multiple fibrofolliculomas may contain only dermal

tissue. However, in some instances, they contain thin, anastomosing strands of epithelium; they are reg-

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Additional Studies

Birt-Hogg-Dube syndrome is associated with some instances of the condition, characterized by the growth of multiple fibrofolliculomas, often with associated trichodysplasia and acrochordons.

