



DERMOSCOPY AND SKIN IMAGING

# PRIMARY CUTANEOUS AMYLOIDOSIS OF AURICULAR CONCHA: A CASE REPORT WITH DERMATOSCOPIC FINDINGS

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**Background:** Primary cutaneous amyloidosis of auricular concha is a rare disease, characterized by yellow, flesh-colored, waxy or pearly papules and plaques in the auricular concha.

**Abstract:** We are reporting a case of 50-year-old female patient with primary cutaneous amyloidosis of auricular concha and describing the dermatoscopic findings. To the best of our knowledge, this case represents the first dermatoscopic description of primary cutaneous amyloidosis of auricular concha.

**Key Messages:** Primary cutaneous amyloidosis of auricular concha is a rare disease. This case represents the first dermatoscopic description of primary cutaneous amyloidosis of auricular concha.

