



ADVERSE DRUG REACTIONS, INCLUDING SJS, TEN

OSTEOMA CUTIS ON THE SCALP AFTER INTRADERMAL THERAPY FOR ANDROGENIC ALOPECIA

Lt Santos⁽¹⁾ - Mcc Mendonça⁽²⁾ - Amg Felga⁽²⁾

Policlinica Geral Do Rio De Janeiro, Dermatology, Rio De Janeiro, Brazil⁽¹⁾ - Universidade Federal De Juiz De Fora, Dermatology, Juiz De Fora, Brazil⁽²⁾

Background: The article reports a case of cutaneous osteoma on the scalp of a male patient after undergoing an intradermal infiltration session of medication for androgenic alopecia treatment. The patient presents an atypical topography since the most commonly affected area reported is the face.

Observation: The Osteoma Cutis is a rare benign skin condition caused by deposition of bone nodules in dermis. It may take several forms: nodules, plaques or miliary form. Commonly affecting the face, Osteoma Cutis is divided into two forms: primary and secondary, in the absence of a preexisting or associated lesion.

Key message: We highlight an atypical clinical feature of this rare condition and an unusual reaction of the treatment, which is used worldwide as an established adjuvant treatment of androgenic alopecia. The individual surgical removal of the nodules was successful.

