Chapter 88
Hair Growth Disorders
Nina Otberg & Jerry Shapiro

REFERENCES


60. Randall VA, Thornton MJ, Messenger AG: Cultured dermal papilla cells from androgen-dependent human hair follicles (e.g. beard) contain more androgen receptors than those from non-balding areas of scalp. J Endocrinol 133:141-147, 1992


81. Hibberts NA, Howell AE, Randall VA: Balding hair follicle dermal papilla cells contain higher levels of androgen receptors than those from non-balding scalp. J Endocrinol 156:59-65, 1998


89. Yazdabadi A et al: The Ludwig pattern of androgenetic alopecia is due to a hierarchy of androgen sensitivity within follicular units that leads to selective miniaturization and a reduction in the number of terminal hairs per follicular unit. Br J Dermatol 159:1300-1302, 2008


172. Price VH: Topical minoxidil in extensive alopecia areata, including 3-year follow-up. *Dermatologica* 175(Suppl. 2):36-41, 1987


197. Taylor G LM et al: Involvement of follicular stem cells in forming not only the follicle but also the epidermis. Cell 102:451-461, 2000


230. van Doorn R SE, Willemze R: Follicular mycosis fungoides, a distinct disease entity with or without associated follicular mucinosis: A clinicopathologic and follow-up study of 51 patients. *Arch Dermatol* **138**:191-198, 2002


255. Stritzler CF, Loveman AB: Acne necrotica; relation to acne necrotica miliaris and response to penicillin and other antibiotics. *Arch Derm Syphilol* **64**:464-469, 1951


