
Subject: Ketoconazol Topisch - Review 2019
Posted by [xWannes](#) on Thu, 24 Jan 2019 21:46:29 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hier ist eine neue Zusammenfassung zur topischen Anwendung von Ketoconazol zu finden, auch Off-Label z.B. gegen AGA:

<https://www.ncbi.nlm.nih.gov/pubmed/30668185>

<http://sci-hub.tw/10.1080/09546634.2019.1573309>

Hilfreich vor allem auch wegen der berücksichtigten Literatur:

Piérard-Franchimont C, Goffin V, Decroix J, Piérard GE. A Multicenter Randomized Trial of Ketoconazole 2% and Zinc Pyrithione 1% Shampoos in Severe Dandruff and Seborrheic Dermatitis. *Skin Pharmacol Physiol*. 2002;15(6):434-441.

Piérard-Franchimont C, De Doncker P, Cauwenbergh G, Piérard GE. Ketoconazole Shampoo: Effect of Long-Term Use in Androgenic Alopecia. *Dermatology*. 1998;196(4):474-477.

Khandpur S, Suman M, Reddy BS. Comparative efficacy of various treatment regimens for androgenetic alopecia in men. *J Dermatol*. 2002;29(8):489-498.

Hugo Perez BS. Ketocazole as an adjunct to finasteride in the treatment of androgenetic alopecia in men. *Med Hypotheses*. 2004;62(1):112-115.

Ayub M, Levell MJ. The effect of ketoconazole related imidazole drugs and antiandrogens on [3H] R 1881 binding to the prostatic androgen receptor and [3H]5 alpha-dihydrotestosterone and [3H]cortisol binding to plasma proteins. *J Steroid Biochem*. 1989;33(2):251-255.

Masubuchi Y, Akaike M, Kumai T, Tanaka M, Watanabe M, Hirai M. Disturbance or relatively important actions of antihypertensives, antifungal agent and opiate antagonist to the testicular steroidogenesis in rat. *J Toxicol Sci*. 1992;17(2):41-50.

Eil C. Ketoconazole Binds to the Human Androgen Receptor. *Horm Metab Res*. 1992;24(08):367-370.
