

เอกสารอ้างอิง

- Abramowicz M : Treatment of dandruff. Met Lett1977;19
(15):63-64
- Ackerman AB, Kligman AM : Some observations on dandruff.
J Soc Cosmet Chem 1969;20:81
- Agache PG. Dandruff. In: Charles Zviak eds. The Science
of Hair Care. New York and Basal, 1986
- Alexander Suzanne. Loss of hair and dandruff. Cutis
1974;549
- Aron-Brunetiere R, Domp-martin Pernot D, Droubet E.
Treatment of Pityriasis capitis (dandruff) with
econazole nitrate. Acta Dermatol Venereol
(Stockholm) 1977;57:77
- Beetens JR, et al. Ketoconazole inhibits the biosynthesis
of leukotrienes in vitro and in vivo. Biochem
pharmacol1986;35(6):883-91
- Behrman HT : The Scalp in Health and Disease. St louis
the CV Mosby;1952:220
- Blatchford NR. The Pharmacokinetics of oral and topical
ketoconazole. In : Shuster S, Blatchford N eds.
A fungal disease in International Congress
and symposium series number 132. Royal Society
of Medicine Service 1988
- Brauer EW, Opdyke OL, Burnett EM. The antiseborrheic
properties of zinc pyrithione in a cream vehicle.
J Invest Dermatol1966;47:174

- Butterfield W, Robert MM and Dave VK. Sensitivities of
Pityrosporum sp. to selected commercial shampoos.
Br J Dermatol 1987;116:233-235
- Cauwenberg G, DeDoncker et al. Treatment of dandruff
with 2% Ketoconazole scalp gel: A double blind
placebo controlled study. Int J Dermatol 1987;
25(8):541
- Chandler CJ, Segel IH. Mechanism of the antimicrobial
action of pyrithione: Effects on membrane
transport, ATP and protein synthesis. Antimicrob
Ag chemother 1978;14:60-68
- Chesterman KW . An evaluation of O-T-C dandruff and
seborrhea products. J Am Pharm Assoc 1972;
12(11):578-581
- Cohen EL . The relationship of acne with dandruff and
seborrheic dermatitis. Br J Dermatol Syph 1945;
57:45
- Covington TR, et al. Antifungal Agent. In: Covington TR,
et al. eds. Drug Facts and Comparisons 1987 ed.
Missouri: J.B. Lippincott Company Publication
1987:1474-1475
- Dahl MV. Clinical Immunodermatology. 2th ed. Year book
medical publishers 1988:274
- Ebling FJ, Rook A. Hair. In: Rook A, Wilkinson DS, Ebling FJ,
eds. Textbook of Dermatology. 4th ed. Blackwell
Scientific Publication, 1986

- Gerstein T. Antidandruff preparation: Scientific and regulatory consideration. Cosmet & Toiletries 1981;96:45
- Gosse RM, Vanderwyk RW. The relationship of a nystatin resident strain of *Pityrosporum ovale* to dandruff. J Soc Cosmet Chem 1969;20:603
- Grosso. DS, Boyden TW, et al. Ketoconazole inhibition of testicular secretion of testosterone and displacement steroid hormone from serum transport protein. Antimicrob Agents Chemother 1983;23:207-212
- Harvey SC. Antimicrobial drug. In: Gennaro AR, eds. Remington's Pharmaceutical Sciences 17th ed. Pennsylvania Mack Publishing Company 1985;1229
- Heel RC, Brogden RN et al. Ketoconazole: A review of its therapeutic in superficial and systemic fungal infections. Drug 1982;23:1-36
- Imokawa G, Shimizu H, and Okamoto K. Antimicrobial effect of zinc pyrithione. J Soc Cosmet Chem 1982;33:27-37
- Ive FA. The treatment of seborrheic dermatitis and dandruff with topical ketoconazole. In: Shuster S, Blatchford N, eds. Seborrheic dermatitis and dandruff-A fungal disease in International Congress and symposium series number 132 London, NY: Royal Society of Medicine Service Publishing 1988

- Jass HE. Antidandruff preparation : Formulation and evaluation consideration. Cosmet & Toiletries 1987;96(7):49-55
- Jones HE, Simpson TG and Artis WM. Oral Ketoconazole. Arch Dermatol 1981;117(3) : 129-134
- Jones HE. Ketoconazole. Arch Dermatol 1983;118(4): 217-219
- Kligman AM, Marples RR, Lantis LR , McGinley KJ : Appraisal of efficacy of antidandruff formulation. J Soc Cosmet Chem 1974;25:73
- Kligman AM, McGinley KJ, Leyden JJ : The Nature of Dandruff. J Soc Cosmet Chem 1976;37:111
- Leyden JJ, et al. Shorter methods for evaluating antidandruff agent. J Soc Cosmet Chem 1975; 26:573
- Leyden JJ, McGinley KJ, Kligman AM. Role of microorganism in dandruff. Arch Dermatol 1976;112:333-338
- Leyden JJ, McGinley KJ and Kligman AM. Dandruff : Pathogenesis and treatment. In: Principles of cosmetics for the dermatologist. 1st ed. Frost P , Horwitz SN eds. CV Mosby Co 1982: 167-172.
- Marks R, Pearse AD, and Walker AP. The effect of a shampoo containing zinc pyrithione in the control of dandruff. Br J Dermatol 1985;112:415-422

- McGinley KJ, Leyden JJ, Marples R, Kligman AM. Quantitation microbiology of the scalp in non-dandruff, dandruff and seborrheic dermatitis. J Invest Dermatol 1975;64:401
- Orentreich N, Taylor E H, Beyer R A, and Averbach R. Comparative study of two anti-dandruff preparation. J Pharm Sci 1969;58:1279
- Plewing G, Kligman A. The effect of selenium sulfide on epidermal turnover of normal and dandruff scalp. J Soc Cosmet Chem 1969;20:767
- Pristley GC and Brown JC. Acute toxicity of zinc pyrithione to human skin cell in vitro. Acta Dermatol Venereol 1980;60:145-148
- Rekha AS. A comparison of miconazole nitrate and selenium disulfide as antidandruff agent. Int J Dermatol 1983;22:123-125
- Reynold JEF. Salicylic acid. In: Martindale: The extrapharmacopoeia 28th ed. London: The Pharmaceutical press 1982;504-505
- Robert SOB. Pityrosporum orbiculare : Incidence and distribution in clinically normal skin. Br J Dermatol 1969;81:264
- Roia FC, Vanderwyk RN. Resident microbial flora of the human scalp and its relationships to dandruff. J Soc Cosmet Chem 1969;20:113

- Rosenberg EW, Below P, et al. Effect of topical application of heavy suspensions of killed *Mallassezia ovales* on rabbit skin. Mycopathologica 1980;72:147-154
- Sande MA, Mandell GL. Antifungal Agents. In: Gilman AG, Goodman LS, et al., eds. Goodman and Gilman's the pharmacological basis of therapeutic. New York:Macmillan Publishing Company 1985:1219-1226
- Savin RC : Systemic Ketoconazole in *Tinea versicolor* : A double blind evaluation and 1 year follow up. J Am Acad Dermatol 1984;10:824-830
- Savin RC, Horwitz SN. Double blind comparison of 2% Ketoconazole cream and placebo in the treatment of *Tinea versicolor*. J Am Acad Dermatol 1986; 15(3):500-503
- Shuster S. The aetiology of dandruff and mode of action of the therapeutic agent. Br J Dermatol 1984; 111:235-242
- Sohnle RG, Collins-lech C. Activation of Complement by *Pityrosporum orbiculare*. J Invest Dermatol 1983; 80:93
- Vickers CFH. Noncorticosteroid agents. In Fitzpatrick TB, Eisen AZ, Wolff K, Freedberg IM, Austen KF, eds. Dermatology in general medicine. New York: McGraw-Hill Book Company, 1987: 2547.

ประวัติผู้เขียน

ผู้วิจัย นายสุชาติ เปรื่องเมธางกูร เกิดวันที่ 20 ธันวาคม พ.ศ.2500
ที่ อำเภอบ่อมบราบ จังหวัดกรุงเทพมหานคร สำเร็จการศึกษาแพทยศาสตรบัณฑิต
จากคณะแพทยศาสตร์ มหาวิทยาลัยขอนแก่น เมื่อปีพ.ศ.2525

