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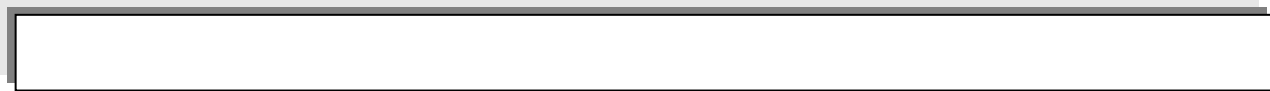
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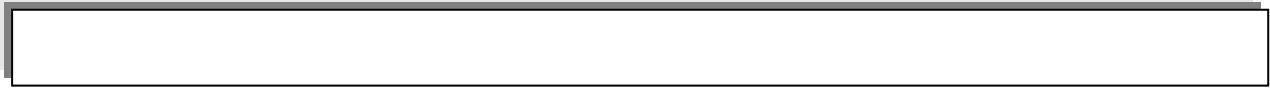
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References:

- 1- Gupta AK, Batra R, Bluhm R, Faergemann J. Pityriasis Versicolor. **Dematol Clin** 2003; 21: 413 – 429.
- 2- Rausch LJ & Jacobs P.H. Tinea versicolor: treatment and prophylaxis with monthly administration of ketoconazol. **Cutis**; 1984; 34: 470- 471.
- 3- Fernandez- Nava HD, Laya - Cuadra B, Tianco EA. Comparison of single dose 400 mg versus 10- day 200 mg daily dose ketoconazole in the treatment of tinea versicolor. **Int J Dermatol** 1997 Jan; 36 (1): 64-6.
- 4- Faergmann J. Treatment of pityriasis versicolor with a single dose of fluconazole. **Acta Derm Venereol** 1992; 72 (1): 74 -5.
- 5- Fernando M – Gei, Miguel ER, Patricia S. Fluconazole vs Itraconazole in the treatment of tinea versicolor. **Int J Dermatol** 1999; 38: 601- 603.
- 6- Shahid J, Ihsan Z, Khan S. Oral Fluconazole in the treatment of pityriasis versicolor. **J Dermatol Treat** 2000 Jun; 11 (4) : 101- 103
- 7- Bhogal CS, Singal A, Baruah MC. Comparative efficacy of ketoconazole and fluconazole in the treatment of pityriasis versicolor: A one year follows – up study. **J Dermatol** 2001 Oct; 28 (10): 535-9.
- 8- Farschian M, Yaghoobi r, Samadi K. Fluconazole versus ketoconazole in the treatment of tinea versicolor . **J Dermatology Treat** 2002 Jun; 13 (4): 73.
- 9- Moosavi M, Bagheri B, Scher Rk. Systemic antifungal therapy. **Dermotol Clini** 2001 Jan; 19(1): 35 –52.

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