Development of new treatment modalities for atopic dermatitis
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Chapter 15

Publications

Articles:
Chapter 15

Abstracts:

- Van Leent EJM, Gräber M, Thurston M, Wagenaar A, Spuls Phl, Bos JD. Topical treatment with the macrolactam SDZ ASM 981 is effective in atopic dermatitis. *Austral J of Dermatol* 1997; 38 (supplement 2): 234 z

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Posters:

- Van Leent EJM, Gräber M, Thurston M, Wagenaar A, Spuls PhD, Bos JD. Topical treatment with the macrolactam SDZ ASM 981 is effective in atopic dermatitis. Poster at the 19th World Congress of Dermatology, Sydney Australia, June 1997.


- Van Leent EJM, Graeber M, Thurston M, Wagenaar A, Spuls PhD, Bos JD. Topical treatment with the ascomycin macrolactam SDZ ASM 981 is effective in atopic dermatitis. Poster at the 7th Congress of the European Academy of Dermatology & Venerology, Nice, France, October 7-11, 1998.


Chapter 15

- Van Leent EJM, De Vries HJC, Ebelin ME, Bos JD. Low blood concentrations of pimecolimus (SDZ ASM 981) in adult atopic dermatitis patients treated topically for up to 1 year. 60th Annual Meeting of the American Academy of Dermatology, New Orleans, USA, 22-27 February 2002

Oral presentations:
- Effectiviteit en het meten van effectiviteit met de SCORAD van langgolvig ultraviolet A (UVA-1) therapie bij patienten met atopisch eczeem. 9e arts-assistentendag dermatologie, Zeist, Nederland, April 4, 1998
- SDZ ASM 981 is effective in Atopic Dermatitis with low systemic exposure. Clinical Dermatology 2000, Singapore, June 18-20, 1998
- Effectiveness and measurement of effectiveness with the SCORAD of long wave ultraviolet A therapy (UVA-1) in atopic dermatitis. 1st Georg Rajka Symposium, Davos, Switzerland, September 9, 1998.
- Low systemic concentrations of SDZ ASM 981 after topical treatment of extensive atopic dermatitis lesions. 7th Congress of the European Academy of Dermatology & Venerology, Nice, France, October 8, 1998.