

// ()
// , ,

*

% - :
(311) narrow – band UVB (UV)

UVB

/ ± () :

/ ± / (PASI score)

(MED)

(MED)

PASI score

(%)

MED

% -

. ()

(UVR)

Parrish.()

PUVA

Parrish

() Trehan Taylor

Jaenicke

UVB

UVB

() MED

narrow-band UVB

PASI

PUVA

.()

.(-)

UVR

(-)

-

narrow-band UVB

UVB

hand piece

()

.()

()

Asawanoda

() stable

/

MED

()

()

()

broad-or narrow-band UVB

PUVA

—

		T cell		MED
	. ()		MED	
				MED
			PASI score	
clearance		UVB	induration scale	
%		%		
			(Mann-Whitney)	
		. ()		
	%		.(mantel-hanszel)	PASI score
%	clearance			
			PASI score .	
	%		. / $\pm$ / / $\pm$ /	
	acitretin			
		%		
	. ()			
()	Asawadona			
			()	
	()	Trehan		
	%		UV	

REFERENCES

1. Trehan M, Carles R, Tatkir CR. Medium dose 308-nm excimer laser for the treatment of psoriasis. *J Am Acad Dermatol* 2002; 47(5): 701-8.
2. Trehan M, Taylor CR. High-dose 308-nm excimer laser for the treatment of psoriasis. *J Am Acad Dermatol* 2002; 46(5): 732-7.
3. Rodewald, Housman TS, Mellen BG, Feldman SR. The efficacy of 308 nm laser treatment of psoriasis compared to historical controls. *Dermatol online J* 2001; 7(2): 4.

4. Asawanonda P, Anderson RR, Chang Y, Taylor CR. 308-nm excimer laser for the treatment of psoriasis: a dose-response study. *Arch Dermatol* 2000; 136(5): 619-24.
5. Feldman SR, Mellen BG, Housman TS, Fitzpatrick RE, Geronemus RG, Friedman PM, et al. Efficacy of the 308-nm excimer laser for treatment of psoriasis: results of a multicenter study. *J Am Acad Dermatol* 2002; 46(6): 900-6.
6. Taneja A, Trehan M, Taylor CR. 308-nm excimer laser for the treatment of psoriasis: induration-based dosimetry. *Arch Dermatol* 2003 Jun; 139(6): 759-64.
7. Mafong EA, Friedman PM, Kauvar AN, Bernstein LJ, Alexiades-Armenakas M, Geronemus RG. Treatment of inverse psoriasis with the 308 nm excimer laser. *Dermatol Surg* 2002; 28(6): 530-2.
8. Levell NJ, Shuster S, Munro CS, Friedmann PS. Remission of ordinary psoriasis following a short clearance course of cyclosporine. *Acta Derm Venereol* 1995; 75: 65-9.