

Table. SI. Summary of 14 cases examined by conventional lymphocyte transformation test (LTT) and CD40L detection tests

Case No.	Age/sex	Type of drug eruption	Drug	LTT (days)	CD40L detection (days)	Other tests	Result
1	72/F	MP	Carbamazepine	- (4)	+ (17)	Positive at PT and provocation	**
			ethyl loflazepate	+ (4)	- (17)	Negative for PT	
2	64/M	MP	Carbamazepine	+ (17)	- (17)	ND	*
3	51/F	MP	Brotizolam	+ (9)	- (7)	ND	*
4	66/M	MP	Isoniazid	- (12)	+ (11)	Negative at PT	*
5	72/M	EM	Sultamicillin	+ (6)	+ (6)	ND	**
6	39/F	EM	Lansoprazole	+ (12)	- (30)	ND	*
7	33/M	EM	Ceftriaxone	+ (2)	- (39)	Negative at PT	*
8	69/M	EM	Phenobarbital	- (2)	+ (25)	ND	*
9	59/M	EM	Phenobarbital	- (3)	+ (4)	Negative at PT	*
10	59/F	EM	Phenobarbital	- (4)	+ (4)	negative at PT	*
11	27/M	EM	Phenytoin	- (2)	+ (2)	negative at PT	*
12	20/F	EM	Lenampicillin	- (6)	+ (6)	negative at PT	*
13	35/F	EM	Loxoprofen	+ (6)	- (8)	ND	*
14	35/F	SJS	Lamotrigine	- (4)	- (19)	ND	

Days: number of days after the drug eruption onset that the assay was performed.

**Positive for more than 2 drug tests, *positive for 1 drug test.

MP: maculo-papular type; EM: erythema multiforme type; SJS: Stevens-Johnson syndrome; PT: patch test; ND: not done.