

Table SI. Review of tetrazepam allergy reports in the literature

Author (ref.)	Symptoms	Prick (tetrazepam)	Patch (tetrazepam)	OC (tetrazepam)	OC (diazepam)
Pirker et al. (3)	EME (n=1)	–	+ D2/D3 (1% and 10% pet.)	+	n.d.
	SJS (n=1)	–	+ D2/D3 1% pet.	n.d.	–
	UE (n=1)	–	+ D3 10% pet.	+	n.d.
	ME (n=1)	–	+ D3 10% pet.	+	–
Cabrerozo Ballesteros et al. (11)	EME (n=1)	n.d.	n.d.	n.d.	n.d.
Sanchez-Morillas et al. (12)	ME (n=1)	–	+ D2/D4 5% in aq.	–	–
Barbaud et al. (4)	ME (n=1)	–	+/- 10% pet.	+	n.d.
	ME (n=1)	n.d.	+ 10% pet.	n.d.	n.d.
	ME (n=1)	n.d.	+ 10% pet.	n.d.	n.d.
	ME (n=1)	n.d.	+ 10% pet.	n.d.	–
	ME (n=1)	n.d.	+ 10% pet.	n.d.	n.d.
	ME (n=1)	–	+ 10% pet.	n.d.	–
	ME (n=1)	n.d.	+ 10% pet.	–	–
	FDE (n=1)	n.d.	+ 10% pet.	n.d.	–
	SJS (n=1)	n.d.	+ 10% pet.	n.d.	n.d.
Martinez-Tadeo et al. (5)	U (n=1)	–	n.d.	+	–

EME: erythema-multiforme-like exanthema; U: urticarial rash; ME: maculopapular exanthema; SJS: Stevens-Johnson syndrome; FDE: fixed drug eruption; n.d.: not done; +: positive; -: negative; D2, D3, D4: days after test-application; aq.: aqua/water; pet.: petrolatum/petroleum.