

Table SII. Detailed overview of patients 1–8

Patient number	1	2	3	4	5	6	7	8
Age, years/sex	66/F	45/F	47/F	65/F	75/M	48/M	42/M	49/F
Symptoms	EEM-like exanthema	Exanthema	Exanthema	Exanthema	Maculopapular exanthema	Exanthema	Maculopapular exanthema of upper trunk	Generalized exanthema
Exposure time to tetrazepam, weeks	n.a.	3	n.a.	1	4	4	6	2
Co-medication	Diazepam (Valium®), Flupirtine (Katadolon®), Mepivacaine (Meaverin®), Amitriptyline (Saroten®), Triamcinolone acetonide (Volon A®)	Ibuprofen, Metamizol (Novalgin®), Tramadol TeImisartan (Micardis®), Losartan (Lorzaar®)	Ibuprofen, dust mite allergy	Amoxicillin, Paracetamol	Ibuprofen	Ibuprofen, Mepivacaine (Meaverin®), Prednisolone (Decortin H®)	Piritramide (Dipidolor®), Ibuprofen, Metamizol (Novalgin®), Oxycodone (Oxygesic®), Pantoprazol (Pantozol®), Paracetamol	Diclofenac (Voltaren®), Diazepam (Valium®)
IgE [kU/l]	n.a.	15.8	278	2.13	4609	6.82	70.1	2.12
Relevant medical history	Hypertension, hypothyreosis	–	Hypertension, house dust mite allergy	Hypothyreosis, gastric cancer	Allergy rhinitis to house dust mite glaucoma	Disc-herniation	–	Hypothyreosis
Concomitant medication (CM)	L-thyroxine (L-Thyroxin®), Metoprolol (Beloc®)	–	Losartan (Lorzaar®)	Lecothyroxin (L-thyroxin®) omeprazole	Ibuprofen p.n. Timoptol (Timoptol®)	–	–	Thyroxin 100 µg Levothyroxin (L-Thyroxin®)
Prick-test (T)	Pos. at D2	Pos. at D2	Pos. at D3	Pos. at D2	Neg.	Neg.	Neg.	Neg.
Patch-test (T)	Pos. at D2	Pos. at D2	Pos. at D3	Pos. at D2	Pos. from D4	Pos. at D3	Pos. at D2	Pos. at D2
Prick-test (CM)	Neg.	Neg.	Neg.	Neg.	Neg.	Neg.	Neg.	Neg.
Patch-test (CM)	Neg.	Not done	Not done	Neg.	Not done	Neg.	Neg.	Neg.
Oral challenge	Not done	Not done	Not done	Not done	Not done	Ibuprofen – no reaction	Celebrex, Paracetamol, ASA, Lorazepam – no reaction	Ibuprofen and ASA: no reaction

IgE: total immunoglobulin E in kU/l; Pos.: positive; Neg.: negative (–); T: tetrazepam; CM: concomitant medication; D2: day 2; D3: day 3; D4: day 4; n.a.: not available. p.n.: per needed, EEM- erythema exsudativum multiforme, ASS- german term for ASA= acetylsalicylic acid.