

Table SI. Standardized clinical report form

Demographics	Age, Sex
Clinical parameters	Disease duration
Primary skin disease	Eczema, Dry skin, Urticaria, Other skin diseases
Primary and secondary lesions	Macula, Papule/plaque, Vesicle/bulla, Nodule, Urticaria-like, Secondary lesion
Localization of pruritus	Generalized, Neck/face, Upper limbs, Trunk, Lower limbs
Comorbidities	Diabetes mellitus, Hypertension, Hyperlipidaemia, Ulcer, Chronic liver disease, Chronic kidney disease, Cancer, Psychiatric condition
Histological pattern	Lichenoid, Psoriasiform, Spongiotic, Eosinophilic, Unspecific, Other
Direct immunofluorescence depots	IgG, IgM, IgA, C3, Any
Laboratory parameters	ASAT, ALAT, Gamma-GT, LDH, Bilirubin total, Alkaline phosphatase, Creatinine, Urea, Uric acid, TSH, HbA1c, Haemoglobin, Eosinophils, Leucocytes, Ferritin, Iron, Calcium total, Phosphate, IgE total, Sx1, Serum protein electrophoresis, Serum immunofixation, ANA, Atypical peripheral blood T-cells, peripheral blood T-cell clones, Hepatitis B, Hepatitis C, HIV, Syphilis
Skin test	Type IV hypersensitivity, Type I hypersensitivity
Imaging	Chest X-rays/CT, Ultrasound/CT abdomen
Concomitant medications	ACE inhibitors, AT-II antagonists, Anti-arrhythmics, Antidiabetics, Antihypertensives, Beta blockers, Calcium antagonists, Diuretics, Anti-lipemics, Tranquilizers, Uricosstatics
History of treatments for pruritus	Local treatments, Phototherapy (UVA/UVB/PUVA), Systemic antihistamines, Other systemic treatments

UVA: ultraviolet A; UVB: ultraviolet B; PUVA: psoralen plus UVA; Ig: immunoglobulin; ASAT: aspartate transaminase; ALAT: alanine transaminase; gamma-GT: gamma-glutamyltransferase; LDH: lactate dehydrogenase; TSH: thyroid-stimulating hormone; HbA1c: glycated haemoglobin; Sx1: Screening test for specific IgE to aeroallergens (birch, ragweed, timothy, rye, cladosporium, house dust mite, cat epithelium, dog epithelium), ANA: antinuclear antibody; CT: computed tomography; ACE inhibitors: angiotensin-converting-enzyme inhibitors; AT-II: angiotensin-II antagonists.