

**Table SII. Laboratory parameters and other diagnostic tests**

Laboratory workup (units) [normal values range]		Other tests
Cell blood count		ASST
Kidney function test	Urea (mg/dl) [10–50]	APST
	Creatinine (mg/dl) [0.5–1.2]	
	Glomerular filtration rate (ml/min/1.73 m <sup>2</sup> ) [>60]	
Liver function test	Bilirubin (mg/dl) [0.2–1.2]	Basophil Activation Test
	Liver enzymes (ALT (UI/l 37C) [7–31], AST (UI/l 37C) [10–32])	
	Gamma glutamyl transpeptidase (GGT) (UI/l 37C) [8–61]	
	Phosphatase alkaline (UI/l 37C) [35–104]	
Lipid profile	Cholesterol (mg/dl) [120–200]	Skin biopsy
Acute-phase reactants	Erythrocyte sedimentation rate (mm/h) [0–12]	Parasites in faeces
	C-reactive protein (mg/dl) [0–0.8]	
	Ferritin (ng/ml) [13–150]	
	Rheumatoid factor (U/ml) [0.01–20]	
Thyroid function	Thyroid hormone test (triiodothyronine (pg/ml) [2.0–4.4] Thyroxin (ng/dl) [0.72–1.7])	Helicobacter pylori breath test
	Thyroid-stimulating hormone (mIU/ml) [0.35–5]	
	Anti-thyroid peroxidase antibodies (UI/ml) [0.1–35]	
	Anti-thyroglobulin antibodies (UI/ml) [0.1–40]	
Other laboratory parameters	IgE (kU/l) [0–100]	Patch test
	D-dimer (ng/ml) [0–150]	
Immunologic profile	Antinuclear antibodies	Specific IgE
	Anti-DNA ds (UI/ml) [0.1–300]	
	Complement system (C4 (mg/dl) [10–40], CH50 (U/ml))	

ASST: Autologous Serum Skin Test; APST: Autologous Plasma Skin Test.