

SUPPLEMENTARY MATERIAL

Table 1. Summary and results of tests performed.

DIAGNOSTIC TESTS		PATIENT 1	PATIENT 2
Blood tests (CBC, biochemical profiles, thyroid stimulating hormone, thyroxine, complement levels (C3, C4), immunoglobulin levels, antinuclear antibodies, and tryptase levels).		Normal	Normal
Application of heat source (beaker filled with hot water -heated in a microwave oven and temperature measured with a cooking thermometer- at different temperatures) to the extensor side of the forearm and abdomen for 5 minutes, with readings 10-15 minutes after removing the source.	45°C	Positive	Positive
	40°C	Positive (Tt)	Positive
	35°C	Negative	Positive (Tt)
	30°C	Negative	Negative
Administration of an ASIT at room temperature and after heating serum to 40°C and 60°C. Readings were taken one hour and twenty-four hours after the time of administration.	60°C	Positive	Positive
	40°C	Negative	Negative
	RT	Negative	Negative
Methacholine intradermal test (0.001 mg/0.1mL).		Negative	Negative
Free run test for 30 minutes with one immediate reading and another 10 minutes after completion.		Negative	Negative
Blunt object application to the skin.		Negative	Negative
Exposure to sunlight during a free-running test and to slide projector light (5, 10, and 15 minutes) with immediate and delayed readings at six and twenty-four hours.		Negative	Negative

Abbreviations: CBC: Complete blood count, Tt: Threshold temperature, ASIT: autologous serum intradermal test, RT: room temperature.