

Table 1. Subject clinical characteristics

Subject	Age/Sex	Duration, yrs	Skin Score (0 - 51)	Raynaud's severity (0 – 10)	Digital Ulcers (0 – 3)	GI	ILD	Renal	ANA / Scl-70 / ACA
dSSc 1	41/F	2	28	-	0	+	+	-	+ / + / -
dSSc 2	49/M	2.5	26	3	0	+	-	-	ND
dSSc 3	33/F	2.5	35	7	0	-	-	-	+ / + / -
dSSc 4	47/F	3	35	7	0	+	-	-	+ / - / -
dSSc 5	52/F	1	10	4	1	+	-	-	+ / + / -
dSSc 6	63/F	0.5	26	10	0	-	-	-	+ / - / -
dSSc 7	42/F	2.5	23	10	3	+	-	-	ND
dSSc 8	58/M	2	43	7	0	-	-	-	+ / - / -
dSSc 9	56/F	8	21	5	0	+	-	-	+ / - / -
dSSc 10	35/F	7	35	8	2	+	-	-	- / - / -
dSSc 11	47/F	8.5	30	8	1	+	+	-	+ / + / -
dSSc 12	58/M	9	15	5	0	+	-	-	- / - / -
dSSc 13	47/F	6	15	3	0	+	-	-	+ / - / -
dSSc 14	49/F	10	15	8	0	-	-	-	+ / - / -
dSSc 15	58/F	20	18	2	1	+	+	-	ND
dSSc 16	65/F	10	20	4	0	+	+	+	ND
dSSc 17	40/F	20	15	2	1	+	+	+	ND
ISSc 1	67/F	3	8	5	0	+	-	-	+ / - / +
ISSc 2	57/F	2	8	2	0	+	-	-	+ / - / +
ISSc 3	35/F	3	6	6	3	+	-	-	+ / - / -
ISSc 4	63/F	13	8	6	0	-	-	-	+ / - / -
ISSc 5	60/F	28	9	6	0	+	+	+	+ / - / -
ISSc 6	55/F	17	9	6	1	+	+	-	+ / - / -
ISSc 7	67/F	5	8	5	0	+	-	-	+ / + / -

Clinical characteristics of the 25 Systemic Sclerosis subjects from which skin biopsies were taken are shown. Indicated for each subject are the age, sex, disease duration since first onset of non-Raynaud's symptoms, modified Rodnan skin score on a 51-point scale, a self-reported Raynaud's severity score on a 10-point scale, and the presence or absence of digital ulcers on a 3-point scale. Also indicated are the presence (+) or absence (-) of gastrointestinal involvement (GI), interstitial lung disease (ILD) as determined by high-resolution computerized tomography (HRCT), and renal disease. The age and sex of subjects with Morphea are: Morph1 (49 yrs, female, disease duration 16 yrs), Morph2 (54 yrs, female, disease duration 7 yrs), and Morph3 (49 yrs, female, disease duration 4 yrs). The age and sex of healthy control subjects are as follows: Nor1, 53 yrs, female; Nor2, 47 yrs, female; Nor3, 41, female; Nor4, 26, female; Nor5, 45, male; Nor6, 29, female. ND = Not determined