

Table 1. Inflammatory and chronicity scores and clinical data in the NI and SCI groups at the baseline three-month protocol biopsy.

	NI (<i>n</i> = 51)	SCI (<i>n</i> = 54)	<i>p</i> value
g (1–3)	2.2	9.3	0.137
ptc (1–3)	0	19.2	0.001 *
t (1–3)	0	59.3	0.000 *
i (1–3)	0	100	0.000 *
v (1–3)	0	2.0	0.352
ci (1–3)	28.9	58.0	0.004 *
ct (1–3)	25.0	51.0	0.010*
cg (1–3)	0	0	-
cv (1–3)	27.3	46.9	0.051
ah (1–3)	22.9	33.3	0.244
ct+ci	27.3	60.4	0.001 *
IFTA ≥2	25	45.8	0.037 *
ct+ci+cg+cv	42.9	75.0	0.002 *

Abbreviations: ah, arteriolar hyaline thickening; ci, chronic interstitial fibrosis; cg, transplant glomerulopathy; ct, chronic tubular; cv, fibrous intimal thickening; g, glomerulitis; i, interstitial infiltration; IFTA, proportion of patients with sum of interstitial fibrosis and tubular atrophy; NI, no inflammation; ptc, peritubular capillaritis; SCI, subclinical inflammation; t, tubulitis; v, arteritis. Data are shown as percentage. *statistically significant p-values.