

Supplementary Table S1. Imaging and functional classification outcomes compared to baseline assessments.

Patient	MRI 6 months	MRI details	HRCT 6 months	HRCT 2 years	Δ PLI 6 months	Δ BL 6 months	PFTs 6 months
1	stabilisation		improvement	stabilisation	3	-10	stabilisation
2	stabilisation		stabilisation	stabilisation	-11	-19	stabilisation
3	progression	↓ inflammation ↑ fibrosis	stabilisation	progression	13	55	improvement
4	stabilisation		stabilisation	stabilisation	13	-22	stabilisation
5	progression	↓ inflammation ↑ fibrosis	improvement	progression	-15	-68	stabilisation
6	stabilisation		stabilisation	stabilisation	-19	-14	stabilisation
7	improvement	↓ inflammation	stabilisation	improvement	6	-45	stabilisation
8	stabilisation		stabilisation	stabilisation	10	-48	stabilisation
9	stabilisation		progression	progression	-5	43	stabilisation
10	progression	↑ fibrosis	progression	progression	0	0	stabilisation
11	stabilisation		stabilisation	stabilisation	-3	15	improvement
12	progression	↑ fibrosis	progression	progression	-6	-39	improvement
13	stabilisation		stabilisation	stabilisation	-8	-46	stabilisation
14	stabilisation		stabilisation	stabilisation	-1	-4	improvement

(Δ =6 months value - baseline value).

A decline in FVC \geq 10%, or a decline in FVC of 5-10% along with a decline in DLCO of \geq 15% was considered a clinically meaningful index of functional worsening for progressive ILD. Changes of equal magnitude but opposite direction were considered parameters for functional improvement. PFTs stabilisation was considered for values within this range.