Table S1 Correlations of chest radiograph scores versus steroid dosage, 6MWD, and lung function test parameters at 6 months (n=110):

	CXR score of air space consolidation %	CXR score of reticular shadows %	CXR sum of air space & reticular shadows %
Hydrocortisone cumulative dosage (mg)	r=-0.16 p=0.10	r=0.51 p<0.01	r=0.38 p<0.01*
6 MWD (m)	r=0.00 p=0.99	r=-0.15 p=0.11	r=-0.14 p=0.15
FVC (% of predicted)	r=0.01 p=0.95	r=-0.26 p=0.01	r=-0.23 p=0.02*
FEV$_1$ (% of predicted)	r=-0.02 p=0.80	r=-0.12 p=0.21	r=-0.12 p=0.20
VC (% of predicted)	r=0.06 p=0.55	r=-0.25 p=0.01	r=-0.17 p=0.07
TLC (% of predicted)	r=0.06 p=0.56	r=-0.30 p=<0.01	r=-0.22 p=0.02*
RV (% of predicted)	r=0.05 p=0.61	r=-0.17 p=0.08	r=-0.11 p=0.25
TLCO* (% of predicted)	r=0.12 p=0.21	r=-0.39 p<0.01	r=-0.29 p<0.01*
KCO (% of predicted)	r=0.01 p=0.89	r=-0.24 p=0.01	r=-0.22 p=0.02*
Pimax (% of predicted)	r=-0.14 p=0.15	r=0.19 p=0.05	r=0.10 p=0.29
Pemax (% of predicted)	r=-0.06 p=0.55	r=0.17 p=0.09	r=0.12 p=0.21