

Figure Legend:

Figure 1. Receiver Operating Characteristic Curves. Receiver operating characteristic (ROC) curves for % predicted forced vital capacity (FVC) and diffusing capacity of the lung for carbon monoxide (DLCO) demonstrating the performance of varying FVC and DLCO % predicted cut-points for associated radiographic interstitial lung disease (ILD) in systemic sclerosis.

Supplementary Figure 1: Derivation of Analysis Sample. HRCT= High-resolution computed tomography; lcSSc= Limited cutaneous systemic sclerosis; dcSSc= diffuse cutaneous systemic sclerosis; SSS= systemic sclerosis sine scleroderma; PFT= pulmonary function test; FVC = forced vital capacity (% predicted); DLCO= diffusing capacity of the lung for carbon monoxide, corrected for hemoglobin (% predicted); IVC = inspiratory vital capacity.

Supplementary Figure 1.

