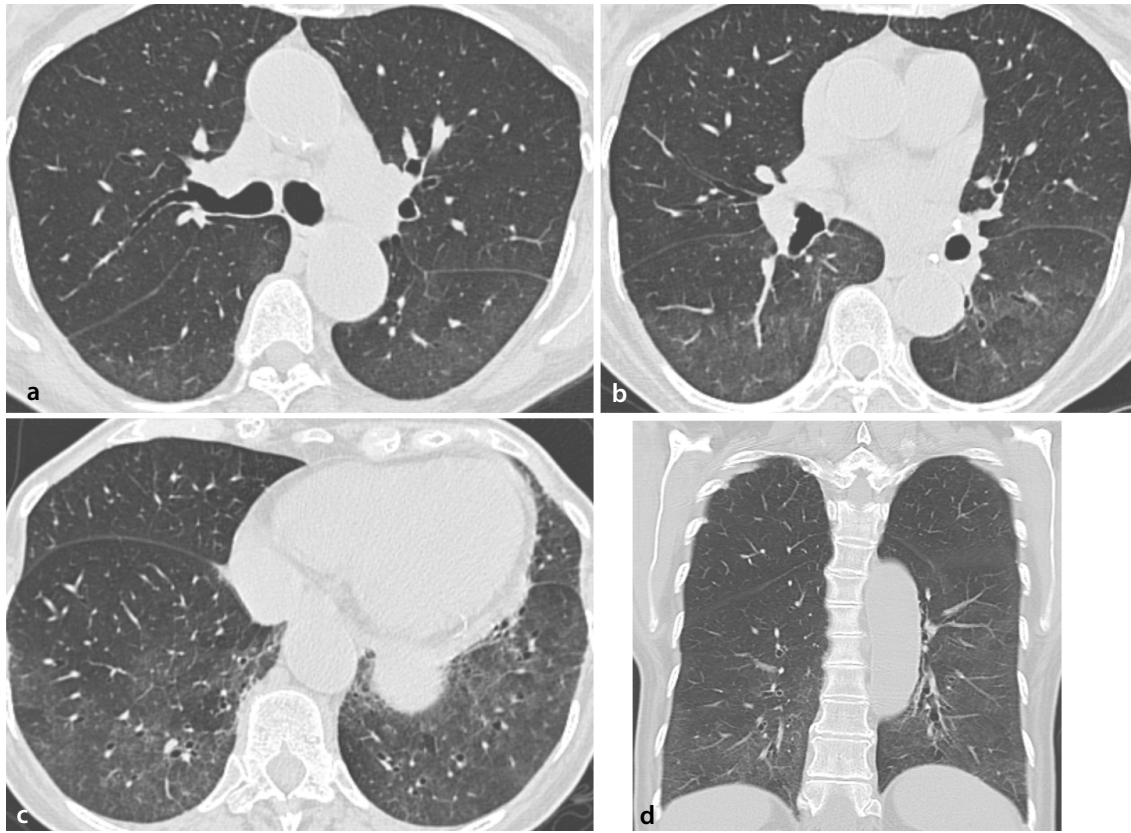
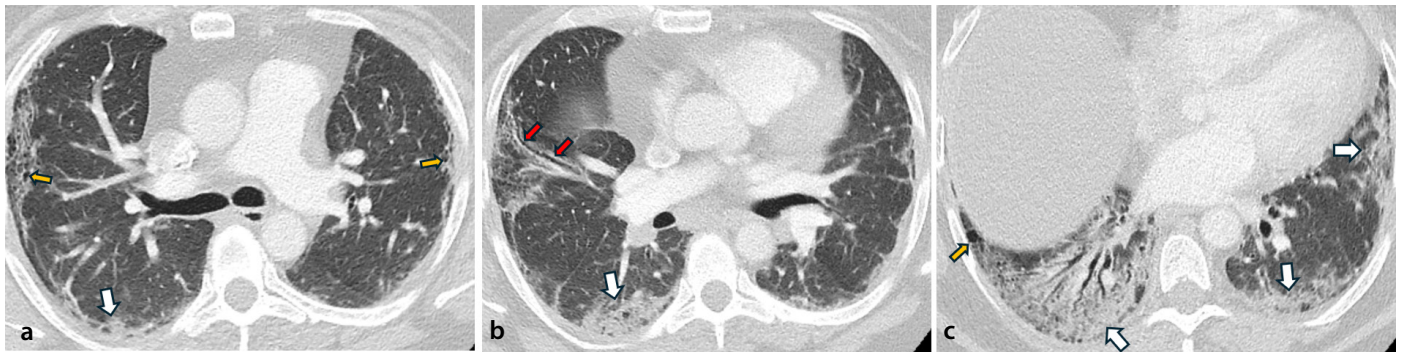




Supplementary Figure 1. Non-fibrotic nonspecific interstitial pneumonia pattern on chest CT. Axial (a–c) and coronal (d) CT images demonstrate bilateral ground-glass opacities with lower-lobe predominance, without evidence of traction bronchiectasis or honeycombing. Findings are illustrated in a patient with mixed connective tissue disease–associated interstitial lung disease.



Supplementary Figure 2. Unclassifiable interstitial lung disease (ILD) pattern on chest CT. Axial CT images (a–c) demonstrate a mixed pattern with fibrotic changes, including reticulation and traction bronchiectasis (red arrows) and bronchiolectasis (orange arrows), coexisting with consolidative and organizing pneumonia–like opacities (white arrows). This combination of overlapping features precludes confident assignment to a single diagnostic category. Findings are illustrated in a case of unclassifiable ILD, in which a definitive diagnosis could not be established despite comprehensive clinical, radiologic, and available pathologic evaluation.