

HRCT Checklist for Unknown ILD

HRCT features	UIP	Probable UIP	Indeterminate (early UIP)	Indeterminate (Truly)	Alternative or non-IPF
Honeycombing	<input type="checkbox"/> Present			<input type="checkbox"/> Present	<input type="checkbox"/> Present
Peripheral traction bronchiolectasis	<input type="checkbox"/> Present	<input type="checkbox"/> Present			<input type="checkbox"/> Present
Traction bronchiectasis	<input type="checkbox"/> Present	<input type="checkbox"/> Present			<input type="checkbox"/> Present
Mild GGO	<input type="checkbox"/> Present	<input type="checkbox"/> Present	<input type="checkbox"/> Present		<input type="checkbox"/> Present
Reticulation	<input type="checkbox"/> Present		<input type="checkbox"/> Present		
Architectural distortion			<input type="checkbox"/> Present		
Pulmonary ossification					
Findings suggestive of an alternative diagnosis for lung					
Cysts					<input type="checkbox"/> Present
Marked mosaic attenuation					<input type="checkbox"/> Present
Predominant GGO					<input type="checkbox"/> Present
Profuse micronodules					<input type="checkbox"/> Present
Centrilobular nodules					<input type="checkbox"/> Present
Nodules					<input type="checkbox"/> Present
Consolidation					<input type="checkbox"/> Present
Esophageal dilatation					<input type="checkbox"/> Present
Pleural calcification					<input type="checkbox"/> Present
Immediate subpleural sparing					<input type="checkbox"/> Present
Nonspecific features of lung opacities				<input type="checkbox"/> Present	
Predominant distribution					
Subpleural (peripheral)	<input type="checkbox"/> Present	<input type="checkbox"/> Present	<input type="checkbox"/> Present		
Peribronchovascular (central)	<input type="checkbox"/> Present				<input type="checkbox"/> Present
Perilymphatic	<input type="checkbox"/> Occasionally				<input type="checkbox"/> Present
Diffuse					
Anterior lung					<input type="checkbox"/> Present
Posterior lung	<input type="checkbox"/> Present	<input type="checkbox"/> Present			
Upper lung					<input type="checkbox"/> Present
Middle lung					<input type="checkbox"/> Present
Lower lung	<input type="checkbox"/> Present	<input type="checkbox"/> Present	<input type="checkbox"/> Present		
Symmetrical	<input type="checkbox"/> Present				
Asymmetrical	<input type="checkbox"/> Occasionally				<input type="checkbox"/> Present
Homogeneous					
Heterogeneous	<input type="checkbox"/> Present	<input type="checkbox"/> Present	<input type="checkbox"/> Present		
Absence of predominant distribution				<input type="checkbox"/> Present	
Most likely HRCT pattern	<input type="checkbox"/> UIP	<input type="checkbox"/> Probable UIP	<input type="checkbox"/> Early UIP	<input type="checkbox"/> Truly indeterminate	<input type="checkbox"/> Alternative or non-IPF
Total extent of lung involvement	<input type="checkbox"/> <10%	<input type="checkbox"/> 10-20%	<input type="checkbox"/> >20%		
Associated findings					
Emphysema	<input type="checkbox"/> Present	<input type="checkbox"/> Present	<input type="checkbox"/> Present		<input type="checkbox"/> Present
Pulmonary hypertension	<input type="checkbox"/> Present	<input type="checkbox"/> Present	<input type="checkbox"/> Present		<input type="checkbox"/> Present
Comments					
Signature			Date (D/M/Y)		

Adapted from Table E1 – Checklist of Recommended Computed Tomography Scanning Parameters (Online supplement of Diagnosis of Idiopathic Pulmonary Fibrosis: An Official ATS/ERS/JRS/ALAT Clinical Practice Guideline)