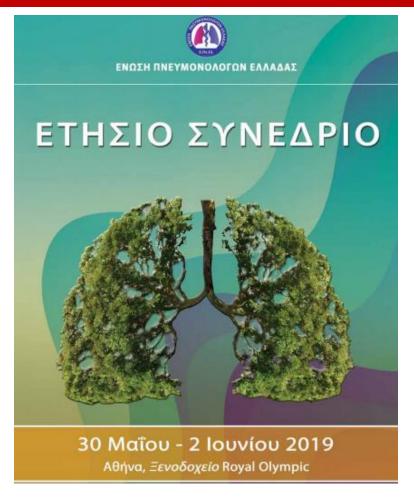
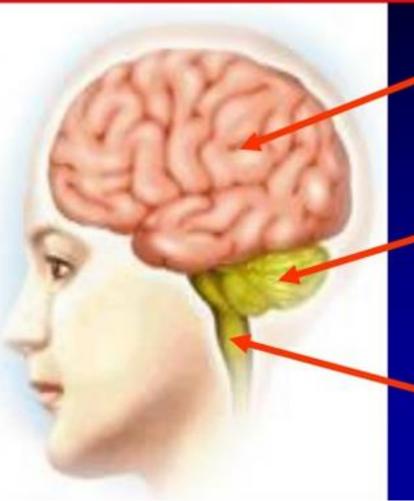
Συνήθη διλήμματα στη διαγνωστική προσέγγιση της ιδιοπαθούς πνευμονικής ίνωσης



Τζίλας Βασίλειος. MD, PhD Πνευμονολόγος

Ideal ILD doctor



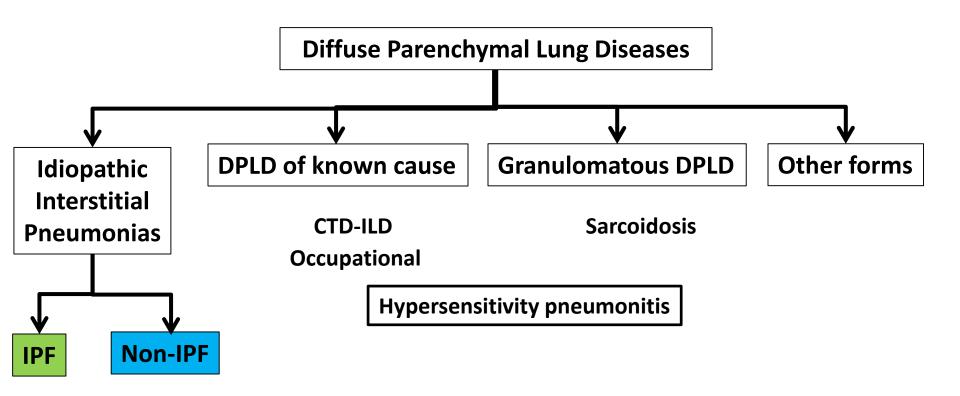
-Pulmonologist

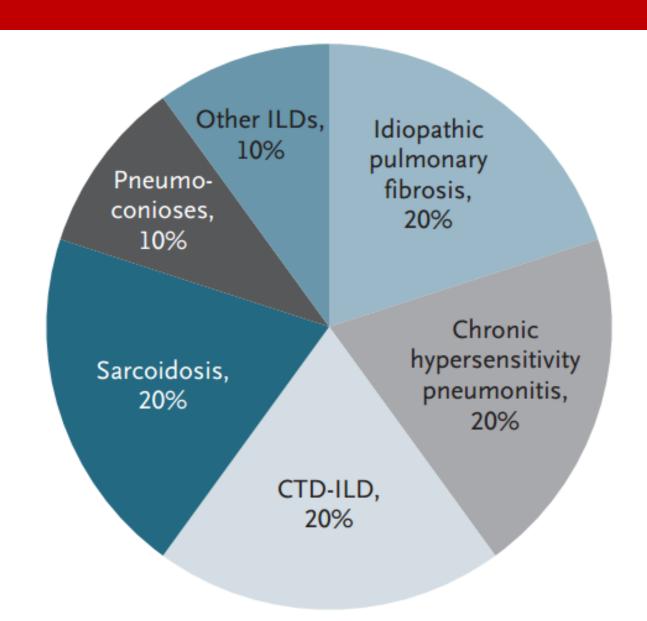
Radiologist

Pathologist



DPLD classification





Tissue is

the issue!

Tissue is (not always) the issue!

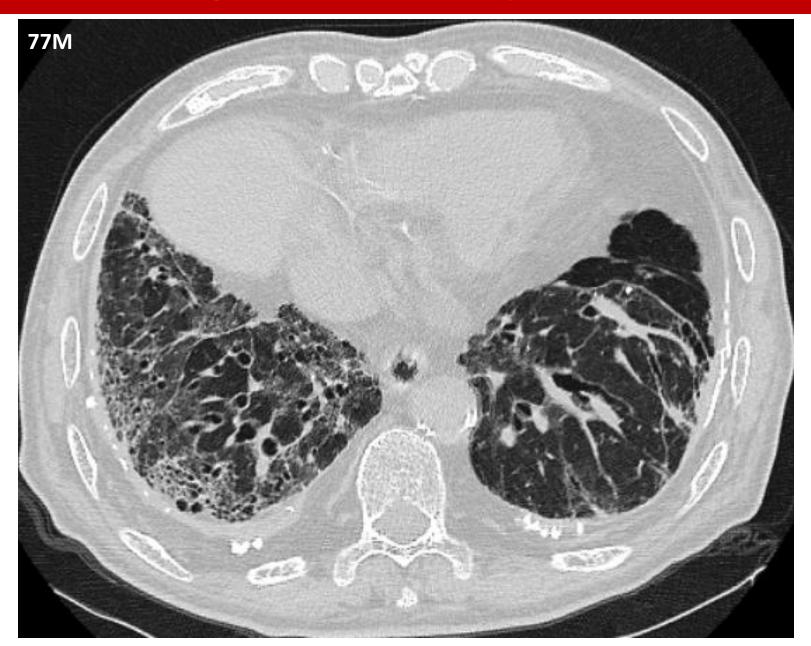
ALL IPFs are UIPs
ALL UIPs are NOT IPFs

Fleishner Society White Paper on IPF

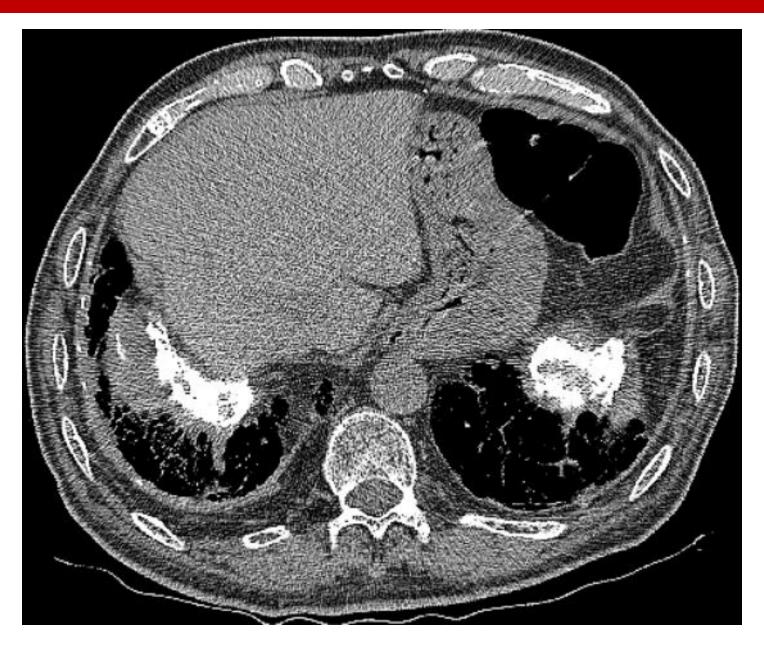
	Typical UIP	Probable UIP	Indetermi nate	Pointing to other diagnoses
Distribution	Basal (occasionally diffuse), and subpleural predominant	The same as typical without honeycombing	Evidence of fibrosis but with <u>variable</u> <u>distribution</u>	Upper-mid lung Peribronchovascular Subpleural sparing
Features	Reticular pattern with peripheral traction bronchiectasis + honeycombing		Inconspicuous features suggestive of non-UIP pattern, mainly mosaicism	Consolidation GGO Air trapping Nodules Cysts

1st case

Seeing the whole picture...



Seeing the whole picture...



2nd case

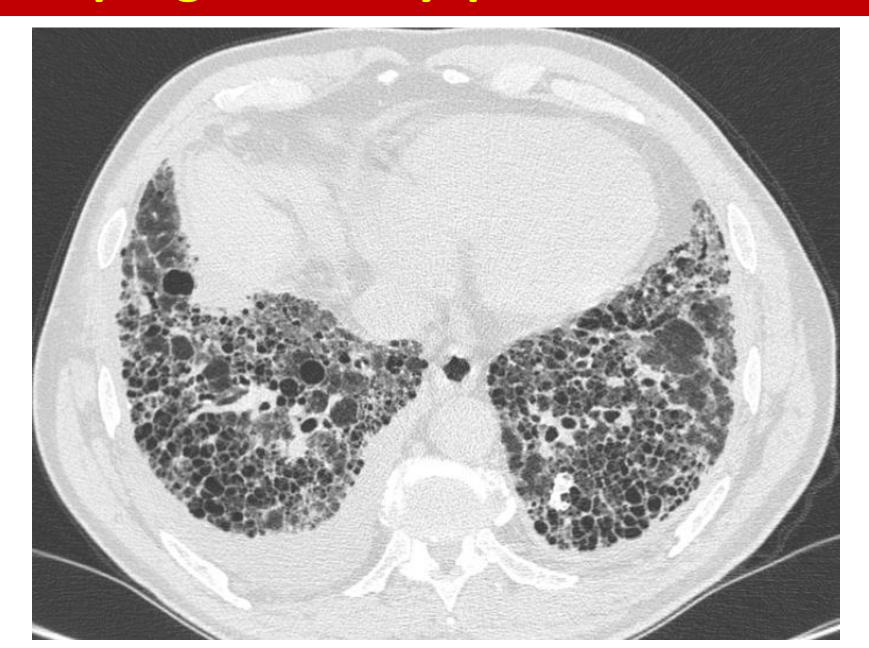


It's not what you know, it's what you can prove.

— Denzel Washington —

AZ QUOTES

61M, progressive dyspnea on exertion



It's not what to see, it's where you see it...



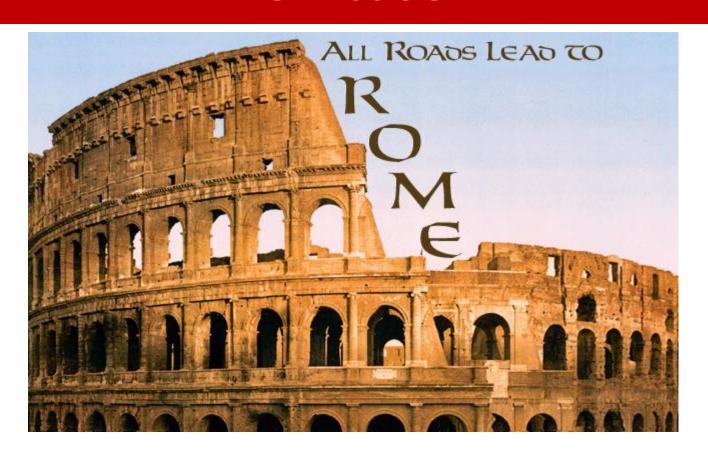
Sagittal reconstruction

4 corner's sign **Exuberant honeycombing**

Positive anti-CCPs



3rd case



69F, 20/7/18

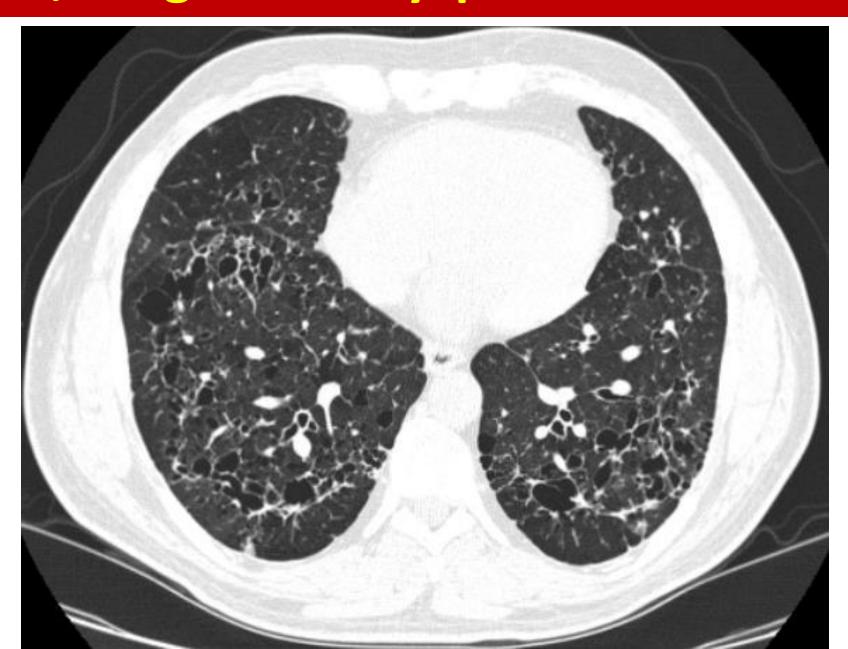


14-9-2001



4th case

50M, Progressive dyspnea on exertion



50M, Progressive dyspnea on exertion



After 3 years



5th case

55M, dyspnea on exertion. UIP-honeycombing



Subpleural sparing



Subpleural sparing (Ra: 10.200, anti-CCP: 291)

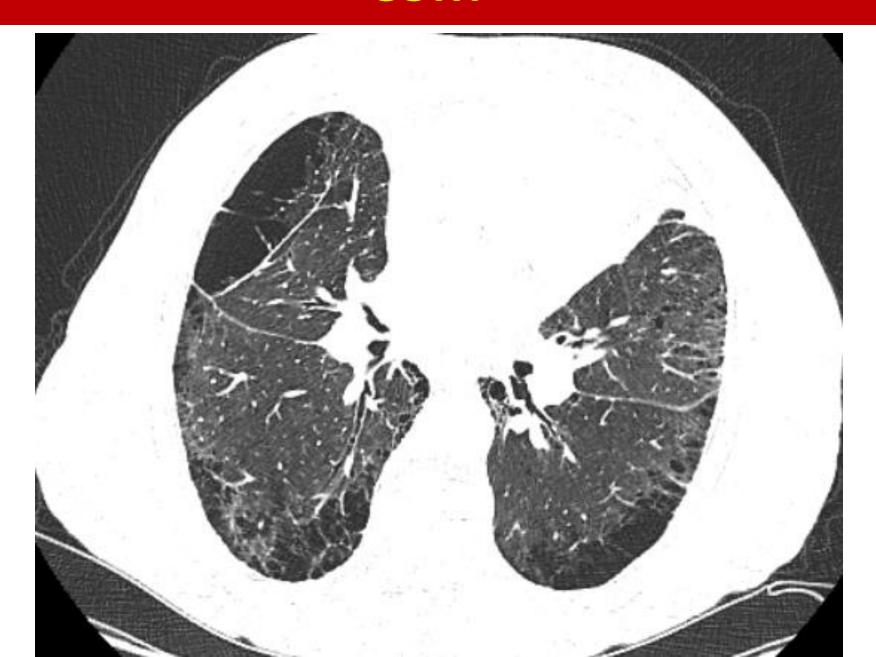


6th case



7th case







• Ευχαριστώ...