

## Pulmonary Fibrosis ECHO

Join us  
**Thursdays**  
 Noon – 1:00 PM  
**May 3, 10, 17 and 24**



Topics will include:

- Session 1:** Nuances of Pulmonary Fibrosis Imaging
- Session 2:** Autoimmune Featured Interstitial Lung Disease
- Session 3:** Combined Pulmonary Fibrosis and Emphysema - practical applications of therapy
- Session 4:** Pulmonary Fibrosis at the Crossroads of Knowledge



**IPF IS THE MOST COMMON IDIOPATHIC INTERSTITIAL PNEUMONIA** | **IPF INEVITABLY PROGRESSES IN EVERY PATIENT**

**AVERAGE AGE AT DIAGNOSIS** | **APPROXIMATELY 50,000 NEW CASES DIAGNOSED EACH YEAR** | **MEDIAN SURVIVAL FOR IPF PATIENTS IS 2 to 5 YEARS FROM DIAGNOSIS**

**66 YEARS**

**IPF** | **PROGRESSIVE** | **LUNG FVC** | **UNPREDICTABLE** | **PULMONARY REHABILITATION** | **SCARRING** | **OXYGEN** | **LUNG** | **IRREVERSIBLE** | **FATAL** | **6MWT** | **BIOPSY**

Pulmonary Fibrosis  
 FOUNDATION



# Empowering Providers to Address Pulmonary Fibrosis

Extension for Community Healthcare Outcomes

**Calling all:** Pulmonary and Critical Care Physicians and their teams interested in diagnosis and treatment of Pulmonary Fibrosis.

The University of Kansas ILD and Rare Lung Disease Clinic providers in collaboration with dedicated thoracic radiologists, pathologists, is offering you the opportunity for interactive case-based learning utilizing the Project ECHO's teleconferencing format.

## *ECHO Partners*



### **Moving Knowledge, Not Patients**

ECHO uses video-conferencing technology to offer mentoring. Connect from your computer, with a webcam and microphone, a tablet or smart phone to gain access to case-based learning and interdisciplinary teams.

## *Tele-ECHO Clinic*



### **Tele-ECHO Model**

- Collaborative medical education
- Democratize and de-monopolize medical knowledge linking interdisciplinary specialty team with multiple primary care clinicians
- Experts mentor and share their expertise across a virtual network

**No fee for participation - CE available**



## Registration:

KUMC ProjectECHO website

Call: 913-588-2081

E-mail: [projectecho@kumc.edu](mailto:projectecho@kumc.edu)