

Idiopathic Pulmonary Fibrosis: The Role of Radiology in Accurate and Timely Diagnosis



Local/Regional Live and Virtual Meeting Series
California Radiology Society

Date: Thursday, November 30, 2023

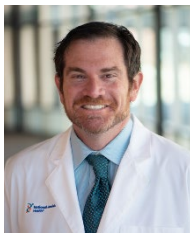
Time: 5:30 PM - 6:30 PM PT

For full accreditation information and to register, visit:

<http://www.clinicaloptions.com/IPF2023>

Suggested Browsers: Apple Safari, Google Chrome, or Mozilla Firefox

PROGRAM FACULTY



Seth Kligerman, MD, MS

Professor
Chair, Department of Radiology
National Jewish Health
Denver, Colorado

PROGRAM OVERVIEW

We invite you to attend a CME-certified presentation titled, “**Idiopathic Pulmonary Fibrosis: The Role of Radiology in Accurate and Timely Diagnosis.**” During this activity you will learn from experts about differentiating idiopathic pulmonary fibrosis (IPF) from other interstitial lung diseases and the role of radiology in effectively diagnosing IPF with a multidisciplinary team approach.

LEARNING OBJECTIVES

- Integrate current guideline-based high-resolution CT patterns when making the diagnosis of idiopathic pulmonary fibrosis
- Identify clinical and imaging conditions that mimic the usual interstitial pneumonia pattern in high-resolution CT scans
- Discuss how multidisciplinary discussion improves accuracy and confidence in making the diagnosis of idiopathic pulmonary fibrosis

ACCREDITATION STATEMENT: This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the Potomac Center for Medical Education and Rockpointe. The Potomac Center for Medical Education is accredited by the ACCME to provide continuing medical education for physicians.

PHYSICIAN CREDIT DESIGNATION STATEMENT: The Potomac Center for Medical Education designates this live activity for a maximum of 1.0 *AMA PRA Category 1 Credit*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ABMS MOC RECOGNITION STATEMENT: *Through the American Board of Medical Specialties (“ABMS”) ongoing commitment to increase access to practice relevant Continuing Certification Activities through the ABMS Continuing Certification Directory, **Idiopathic Pulmonary Fibrosis: The Role of Radiology in Accurate and Timely Diagnosis**, has met the requirements as a Lifelong Learning CME Activity (apply toward general CME requirement) for the following ABMS Member Boards:*

ABMS Lifelong Learning CME Activity

Radiology

FEE AND RECEIVING CME CREDIT/MOC POINTS: There is no fee for this activity. To receive credit, learners must register, view the live CME/MOC activity in its entirety, and then complete the posttest with a score of 65% or better and the evaluation. The estimated time for completion of this activity is 1 hour. To receive a certificate, learners must demonstrate mastery of the presented material via the posttest. Learners are allowed to take the posttest multiple times.

Disclosures will be made known to learners before the activity.

Jointly provided by the Potomac Center for Medical Education and Rockpointe and supported by an educational grant from Genentech.