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A I P O

A S S O C I A Z I O N E
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O S P E D A L I E R I

Scuola Permanente
di **PNEUMOLOGIA
INTERVENTISTICA**



TRANSBRONCHIAL CRYOBIOPSY IN DIFFUSE PARENCHYMAL LUNG DISEASE

7th edition

**18th
September
2020**

 **FAD SINCRONA**

COURSE HELD AS LIVE WEBINAR VIA MULTIMEDIA PLATFORM

TRANSBRONCHIAL CRYOBIOPSY IN DIFFUSE PARENCHYMAL LUNG DISEASE

7th edition

RATIONALE

The diagnostic work-up of diffuse parenchymal lung disease needs identification of the morphological aspects in a significant minority of patients. Surgical lung biopsy is considered the most efficient method to reach the goal so far. However it is associated to a significant incidence of morbidity and mortality mainly when the definite diagnosis will be Idiopathic Pulmonary Fibrosis (IPF) or in elderly.

Transbronchial cryobiopsy is a new bioptic approach in subjects with diffuse parenchymal lung disease that is gaining consideration in the scientific community. Its safety profile is significantly better than that of surgical lung biopsy and its sensitivity and specificity appear very good especially in patients with IPF. Recent studies and documents have defined, at least in part, modalities by which cryobiopsies should be taken out, its safety profile and the clinical role of this technique in the diagnostic work-up of patient with diffuse parenchymal lung disease.

In this Course the technical aspects of transbronchial cryobiopsy, recommended standards of the technique, its diagnostic role will be presented and discussed.

Venerino Poletti, Stefano Gasparini



18th September 2020



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I SESSION: BASIC SCIENCE

Chairperson: V. Poletti

08.30-08.50	Gene regulatory changes in IPF	N. Kaminski
08.50-09.10	COVID-19 pathogenesis and links with pulmonary fibrosis	M. Chilosi
09.10-09.30	Immune check points in IPF and lung cancer	C. Doglioni
09.30-09.50	Mitochondrial dysfunction and ILDs	K. Antoniou
09.50-10.30	Interactive Online discussion	

II SESSION: CLINICAL/RADIOLOGIC/PATHOLOGIC CORNER

Chairpersons: A. Dubini, C. Ravaglia

11.00-11.20	Progressive fibrosing phenotype in ILDs	A. Wells
11.20-11.40	Transbronchial cryobiopsy: pathology update	T.V. Colby
11.40-12.00	Interactive Online discussion	

III SESSION: CRYOBIOPSY

Chairperson: G. Failla

12.00-12.20	Technical update	S. Gasparini
12.20-12.40	Complications	S. Puglisi
12.40-13.00	Interactive Online discussion	

LECTURE

14.00-14.20	IPF and progressive fibrosing ILDs: treatment update	C. Ravaglia
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IV SESSION: GUIDELINES

Chairpersons: S. Puglisi, S. Tomassetti

14.20-14.50	Guidelines & Ongoing Guidelines Projects	V. Poletti
14.50-15.10	Diagnostic impact & Prognostic impact	S. Tomassetti
15.10-16.40	Online connection with procedures and discussion	M. Bonifazi, J. Hetzel, V. Poletti, S. Puglisi
16.40-17.30	Interactive Online discussion and conclusion	V. Poletti



CHAIRS

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OFFICIAL LANGUAGE

English

CONTINUING MEDICAL EDUCATION (CME) ACCREDITATION

The Course will be accredited by ITS-AIPO

Provider 5079 (Italian Association of Hospital Pulmonologists)

to provide Continuing Medical Education (CME) for Italian Physicians.

Educational objective 2: guidelines, procedures and clinical documentation

ID Code: 299918

Number of participants: 500

Italian CME Credits: 15

Accredited Disciplines: Pulmonology, Oncology, Pathological Anatomy, Thoracic Surgery

TECHNICAL INFORMATION

Course held as live webinar via multimedia platform.

Please carefully consult the Program and the timetable to be present in the virtual classroom at the set time. At the end of the Course in Synchronous FAD mode the learner will have 72 hours to fill in the evaluation and satisfaction questionnaires, both essential for obtaining ECM credits. The participation of learners is detected by registering access to the platform. For the purposes of certifying the ECM training credits, the actual presence of 90% of the participants is required the overall duration of the training event. For use and access to the course in Synchronous FAD mode they will be a computer (Windows or Mac) with internet connectivity of a standard navigation browser is required (Internet Explorer, Firefox, Chrome, Opera, Safari)

To certificate CME credits, participants must attend 90% of the Scientific Program

ORGANIZING SECRETARIAT

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