



Bronchoscopy on Air#1 : Peripheral Pulmonary Lesion Access in a Re-biopsy setting

Saturday 24/04/2021 at 10:00 CEST.

Follow live or on demand

Program

Panel Discussion: Tudor Toma, Lorenzo Corbetta, Grigoris Stratakos

10:00 -10:10 Welcome and introduction to the format of this web based case presentation and the specific case's educational aims.

#1 case is about a solitary peripheral pulmonary lesion with a hilar lymphnode enlargement necessitating biopsy in a patient with history of lung ca after surgical treatment followed by adjuvant chemotherapy and immunotherapy.

The educative aims of the case include:

- a. The bronchoscopic approach to the lung periphery
- b. The use of radial EBUS probe coupled with Virtual bronchoscopy guidance (VB)
- c. The exploration of mediastinal involvement with (linear) EBUS bronchoscope
- d. The use of ROSE
- e. The value and indications of Rebiopsy in Lung cancer

10:10-10:40 Video recording of the case with combined suite and endoscopic view. Description of the procedure and the technical modalities.

10:40-10:50 Panel Faculty members comment on the case presentation the differential diagnosis, the management plan and the procedure applied.

10:50 -11:00 Panel Faculty answer to the questions of participants delivered in the chat room