

# PULMONARY LYMPHANGIOLEIOMYOMATOSIS IN THE OPERATING ROOM

Rita Costa <sup>1</sup>, David Coelho <sup>2</sup>, Pedro Fernandes <sup>1</sup>, Paulo Pinho <sup>1</sup>

<sup>1</sup> Department of Cardiothoracic Surgery, Centro Hospitalar Universitário São João, Porto

<sup>2</sup> Department of Pneumology, Centro Hospitalar Universitário São João, Porto

\* Corresponding author: rita2ac@hotmail.com

A 40 years-old woman with a previous history of a right pneumothorax in 2013 had a left pneumothorax with persistent air leak in 2020. The computerized tomography scan of the chest described diffuse emphysematous changes with multiple "small bullae" in

the upper lobes. She was submitted to mechanical and chemical pleurodesis with a wedge apical resection by uniportal video-assisted thoracic surgery. Pathological findings confirm the diagnosis of pulmonary lymphangiomyomatosis.

