**Supplemental data**

Figure S1



**Figure S1** Analysis of the relationship between the number (A) and the size (B) of the biopsies (evaluated by the total area of the biopsies obtained in a patient) and the risk of pneumothorax. No significant differences were observed between the group with and without pneumothorax. Analysis of the relationship between the number (C) and the size (D) of the biopsies and the risk of bleeding. No significant differences were observed (only a trend to higher bleeding score in patients with the highest biopsies area).