THE LANCET Infectious Diseases

Supplementary appendix

This appendix formed part of the original submission and has been peer reviewed. We post it as supplied by the authors.

Supplement to: Grillo F, Barisione E, Ball L, Mastracci L, Fiocca R. Lung fibrosis: an undervalued finding in COVID-19 pathological series. *Lancet Infect Dis* 2020; published online July 28. https://doi.org/10.1016/S1473-3099(20)30582-X.

FIGURE LEGEND

Figure 1: Microphotograph of lung parenchyma with marked fibrosis and re-modeling from a COVID-19 post mortem cryobiopsy.

A) Haematoxylin and eosin stained section showing marked fibrosis of lung parenchyma as well as microhoney-combing, squamous metaplasia (asterisk), fibroblast proliferation and obliteration/remodeling of air-spaces. B) Double staining with trichrome showing fibrosis in blue while epithelial cells are immunostained with cytokeratin 7 in brown. Scale bar: 50 μm. Magnification x 20.

