

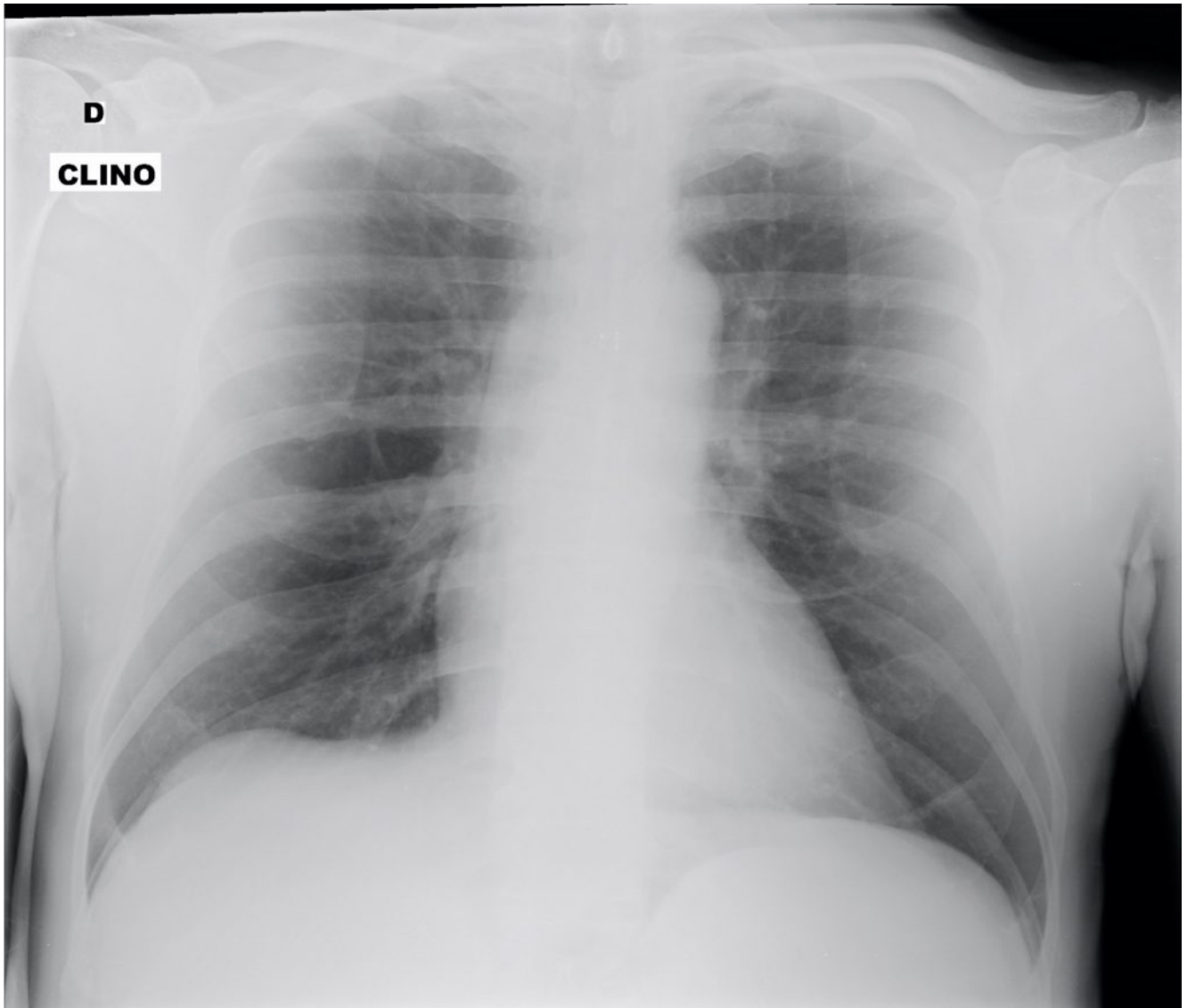
# COVID-19: case 61

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Formia DEA I livello– Asl Latina

70 year-old male patient presented to the ED with fever for 10 days, occurred after exposure to a Covid-19 patient. No dyspnea neither cough. pO<sub>2</sub>: 95%. Medical history: chronic thyroiditis, HTA.

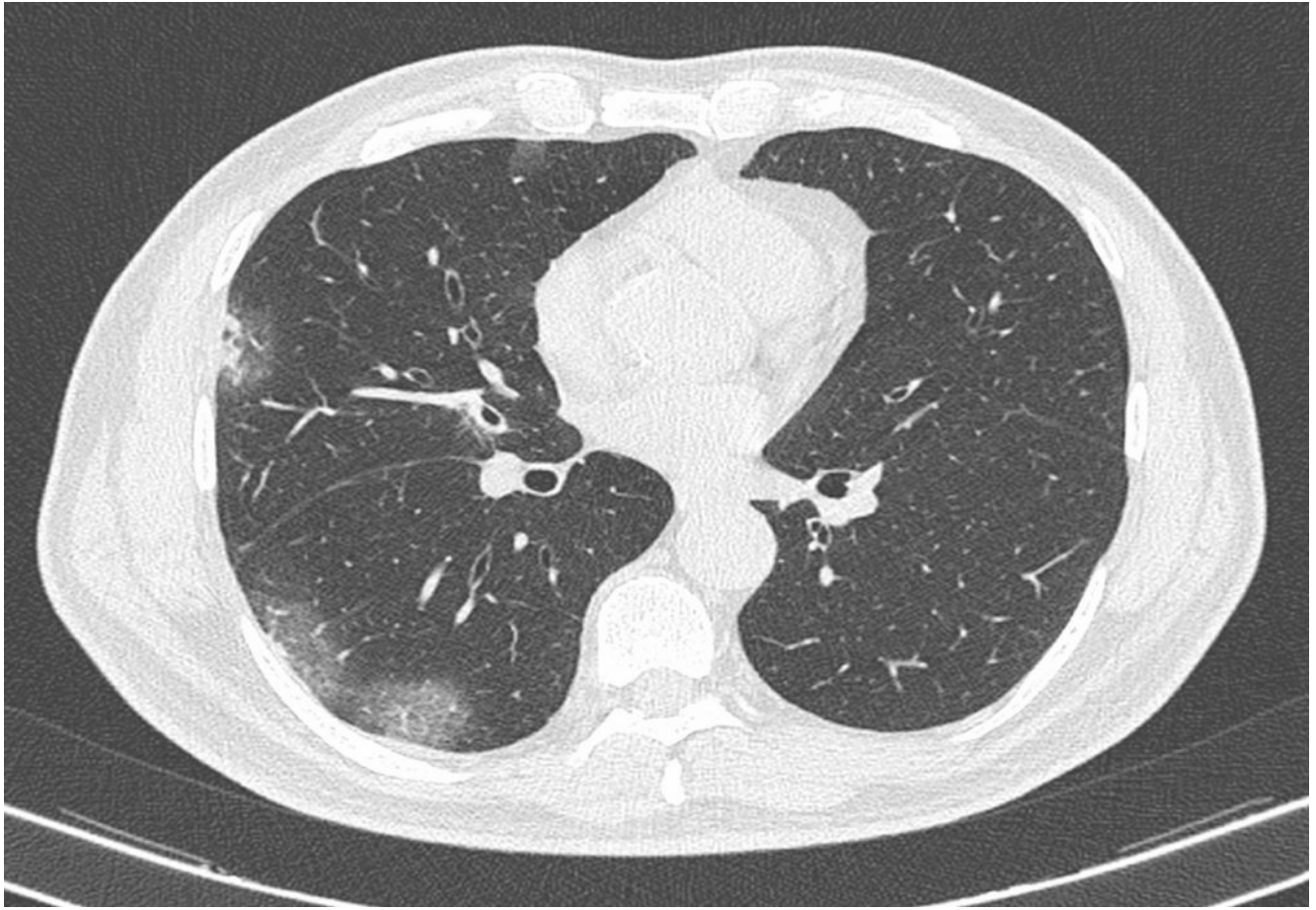
Portable chest film (performed in a tent set up outside the ED):



diffuse interstitial markings w/o alveolar consolidations.

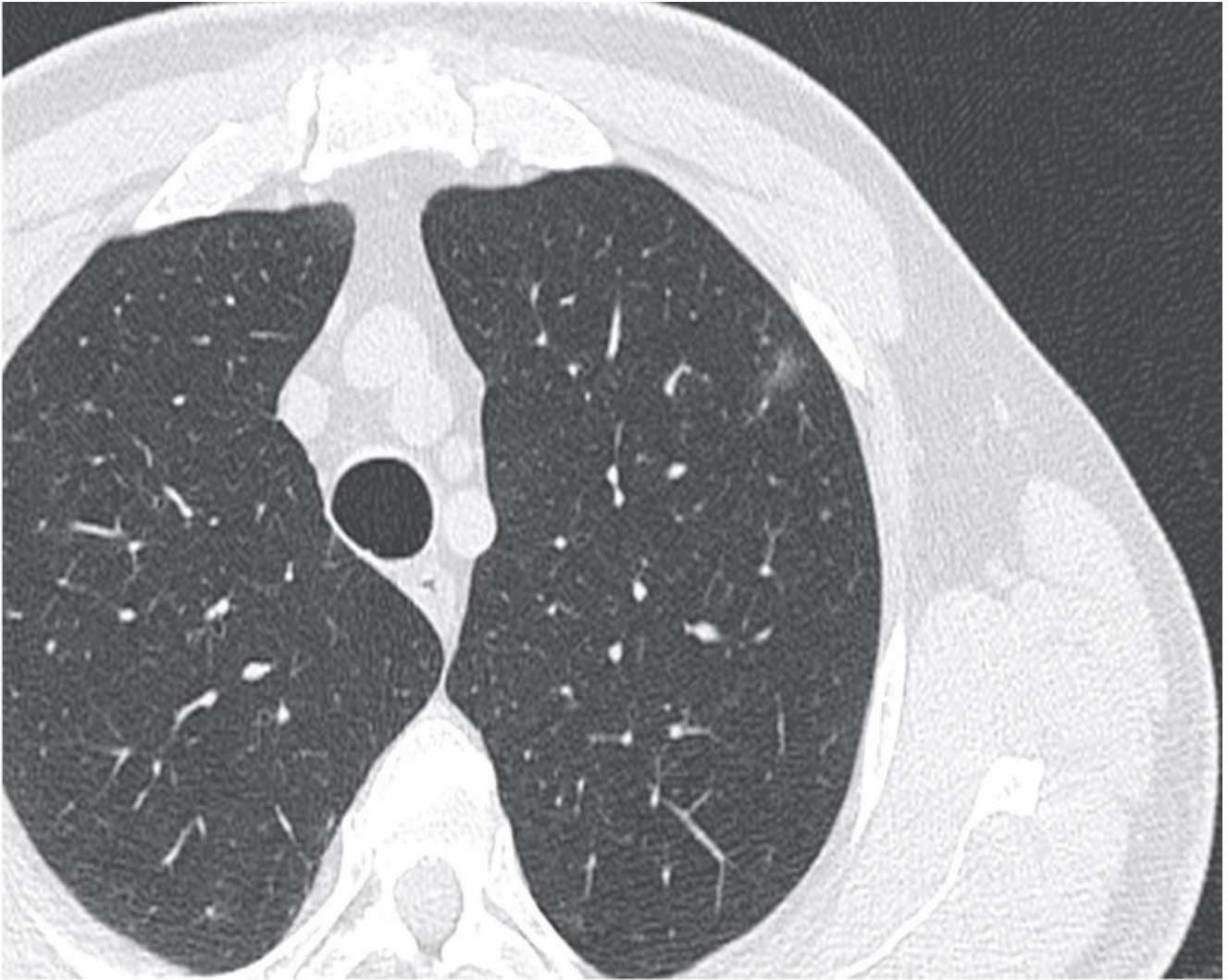
CT











Multiple and bilateral ground-glass opacities with predominant subpleural distribution in the upper lobes, in the ML and in the lower lobes. The findings were consistent with COVID-19 pneumonia.

The RT-PCR test on nasopharyngeal swab turned positive.