Supplementary Figure 1. Case 1. A 32-year-old man diagnosed with coronavirus disease 2019 pneumonia without secondary infection. (A) Initial chest radiography obtained on the 1st hospital day shows the focal ill-defined increased opacity in left upper lung zone (arrow). (B) Initial low dose chest axial computed tomography (CT) scan obtained on the 2nd hospital day shows multifocal ill-defined ground glass opacities (GGOs) in both lower lobes, mainly distributed along the bronchovascular bundles and subpleural regions. (C) Initial low dose chest coronal CT scan obtained on the 2nd hospital day shows multifocal ill-defined GGOs along the bronchovascular bundles in both lower lobes.