

**eFigure 1. Radiological findings of the Patient II-1.** **A.** Chest radiograph shows patchy opacity in the left lung with left pleural effusion, consistent with pneumonitis. A widening carinal angle is seen, probably left atrial enlargement. **B.** Follow-up chest radiograph 5 months after treatment with anti-TB drugs demonstrates an improvement of patchy opacity in the left lung with remaining minimal reticular opacity in the left upper lung zone. A widening carinal angle is still noted. **C.** Axial CT image of the thoracic spine shows left atrial enlargement, the AP diameter of the left atrium is measuring about 45 mm. **D.** CT scan of the thoracic spine shows anterior wedge contour of T6-T12 vertebral bodies with multiple levels of intravertebral disc herniation. **E-F.** Coronal MRI true fast imaging with steady-state free precession (TRUFI) sequence shows heterogeneous hepatic parenchymal signal intensity with surface nodularity. Splenomegaly and splenorenal shunt are demonstrated.

