

## LEFT INFERIOR VENA CAVA WITH AZYGOS AND HEMI-AZYGOS CONTINUATION

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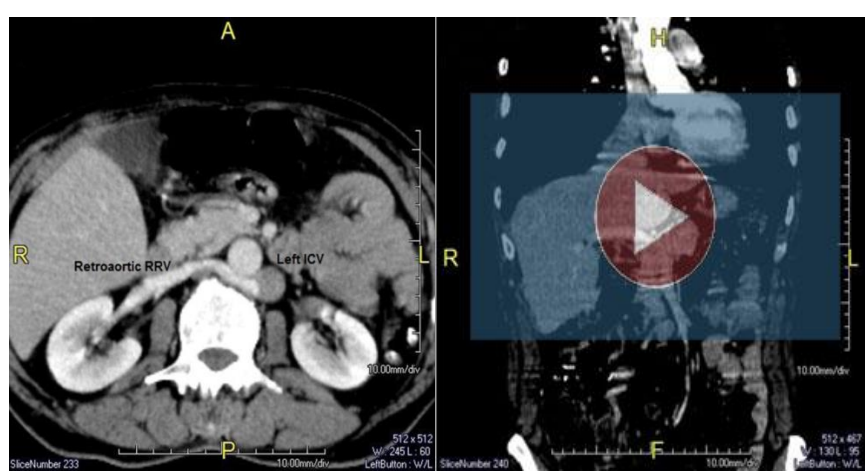
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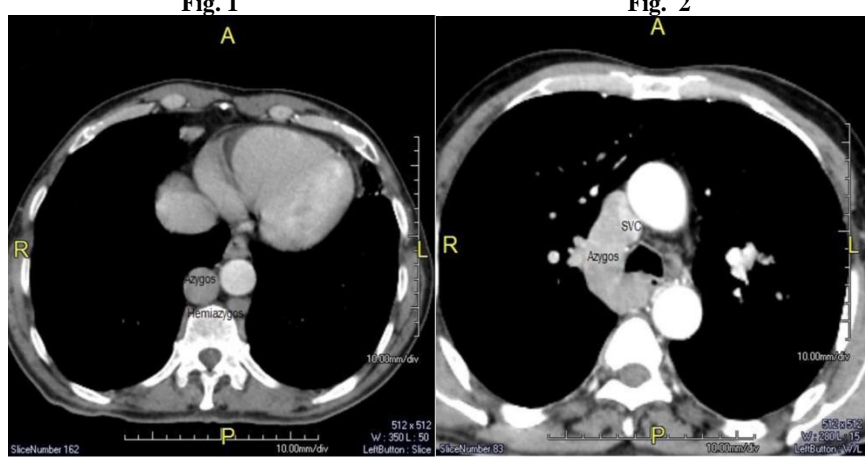
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A 55-year-old male, with medical history of ischemic cerebral stroke, presented with dyspnea and chronic cough. Contrast enhanced (CT) scan was performed and a congenital anomaly of the inferior vena cava (IVC) was evident: there was a left inferior vena cava with retro-aortic right renal vein (RRV) (**Fig. 1**). Hepatic and infra-hepatic segments of the IVC were absent and the hepatic veins were draining directly into the right atrium (**Fig. 2**). We notice azygos and hemiazygos continuation of IVC (**Fig. 3**). Enlarged azygos vein joins the superior vena cava (SVC) at the normal location at the right para-tracheal space (**Fig. 4**)



**Fig. 1**

**Fig. 2**



**Fig. 3**

**Fig. 4**