The innominate vein is usually absent or is very small in the presence of the bilateral superior vena cava (SVC), and the ratio of the innominate vein to the innominate artery remains low [1]. We present an interesting image and video of cardiac catheterization in the case of a 2-year-old girl with tricuspid atresia and pulmonary stenosis in whom a bilateral SVC was associated with not one but two moderate-sized communicating veins (Fig 1: white arrow, right superior vena cava; single black arrow, left superior vena cava opening into right atrium; two black arrows, show two innominate veins). Video 1 shows an angiogram of the innominate, with catheter passage from the inferior vena cava to the right atrium to the left superior vena cava. It appeared that God has put a beautiful necklace inside her chest!

Reference