



(A) The chest radiograph of a Braintree Babyport shows the distal end of the catheter looping cranially and making a U-turn (arrow). (B) Contrast-enhanced computed tomography (CT) shows the catheter tip has malpositioned into the azygos vein (arrow). (C) Linogram demonstrated a patent catheter within the azygos vein, which was partially opacified. (D) The catheter tip was successfully repositioned back into the cavoatrial junction with an endovascular snare (arrow).