



We report a case of a patient presenting for carotid body tumor excision in whom the central venous catheter was malpositioned who was found to have a partial anomalous pulmonary venous drainage of the left lung” Dinesh Kumar et al (2016).

Abstract:

Central venous cannulation is routinely done to infuse inotropes, for measuring central venous pressure, for total parenteral infusion, for large-bore venous access, and for infusing chemotherapeutic drugs. Various complications like pneumothorax, hemothorax, chylothorax, malposition, and fracture of catheters are described after central venous cannulation. Malpositioning of a central venous catheter into an anomalously draining left-sided pulmonary vein is a rare complication. We report a case of a patient presenting for carotid body tumor excision in whom the central venous catheter was malpositioned who was found to have a partial anomalous pulmonary venous drainage of the left lung.

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Reference:

Dinesh Kumar, U.S., Shivananda, S. and Wali, M. (2016) Malpositioned Central Venous



Catheters: A Diagnostic Dilemma. The Journal of the Association for Vascular Access. 21(1), p.35-38.

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