



“We report a case in which subclavian artery was accidentally catheterized during attempted internal jugular venous cannulation” Paliwal et al (2015).

Reference:

Paliwal, B., Kamal, M., Purohit, A., Rana, K. and Chouhan, D.S. (2015) Accidental subclavian artery catheterization during attempted internal jugular central venous catheter placement: a case report. *Journal of Clinical and Diagnostic Research*. 9(1), p.UD03-5.

Central venous cannulation results in accidental subclavian artery catheterisation

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Abstract:

Central venous catheter placement has been routinely employed for anesthetic and intensive care management. Despite proper technique used and expertise complications do occur; some of which are related to catheter misplacements. We report a case in which subclavian artery was accidentally catheterized during attempted internal jugular venous cannulation.

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