



“A 48-year-old lady was referred to our department as an emergency following an unsuccessful attempt at central venous catheter insertion, resulting in cannulation of the subclavian artery.” Redmond et al (2014).

Reference:

Redmond, C.E., O’Donohoe, R., Breslin, D. and Brophy, D.P. (2014) Inadvertent subclavian artery cannulation with a central venous catheter; successful retrieval using a minimally invasive technique. Irish Medical Journal. 107(9), p.292-3.

Inadvertent subclavian artery cannulation with a central venous catheter [@ivteam #ivteam](http://ctt.ec/kbHfN+)

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Abstract:

A 48-year-old lady was referred to our department as an emergency following an unsuccessful attempt at central venous catheter insertion, resulting in cannulation of the subclavian artery. She underwent angiography with removal of the catheter and closure of the arteriotomy using an Angio-Seal device. While the optimal management of this scenario has yet to be defined, the use of this minimally invasive technique warrants consideration.

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