

[Interventional cardiologists](#) adequately trained to perform [Endovascular treatment for acute ischemic stroke](#) could complement stroke teams to provide the 24/7 on [call duty](#) and thus to increase timely access of stroke patients to [endovascular treatment](#). The [training](#) requirements for interventional cardiologists to perform [endovascular therapy](#) are described in details and should be based on two main principles: (i) [patient safety](#) cannot be compromised, (ii) proper training of interventional cardiologists should be under supervision of and guaranteed by a qualified [neurointerventionist](#) and within the setting of a stroke team. [Interdisciplinary](#) cooperation based on common standards and professional [consensus](#) is the key to the quality improvement in stroke treatment ¹⁾.

¹⁾

Nardai S, Lanzer P, Abelson M, Baumbach A, Doehner W, Hopkins LN, Kovac J, Meuwissen M, Roffi M, Sievert H, Skrypnik D, Sulzenko J, van Zwam W, Gruber A, Ribo M, Cognard C, Szikora I, Flodmark O, Widimsky P. Interdisciplinary management of acute ischaemic stroke: Current evidence training requirements for endovascular stroke treatment. Eur Heart J. 2020 Nov 7;ehaa833. doi: 10.1093/eurheartj/ehaa833. Epub ahead of print. PMID: 33160282.

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