

Stroke

A CLINICAL CASE OF ISCHEMIC ATHEROTHROMBOTIC STROKE STROKE CONTRARY TO TOAST CRITERIA.

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This abstract presents a case of ischemic stroke in a patient with atherosclerotic plaque of the ipsilateral internal carotid artery less than 50% and its reliably proven embologenicity according to the ultrasound investigation of neck's arteries in the absence of signs of thrombosis according to CT angiography, cerebral angiography. The reasons for the contradiction of instrumental data, the chosen tactics of patient management (stenting of the internal carotid artery was performed) were analyzed.

