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Journal of Neuroradiology 44 (2017) 198–202



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Original Article

Endovascular thrombectomy and medical therapy versus medical therapy alone in acute stroke: A randomized care trial

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ABSTRACT

Background. – Until recently, the benefits of endovascular treatment in stroke were not proven. Care trials have been designed to simultaneously offer yet-to-be validated interventions and verify treatment outcomes. Our aim was to implement a care trial for patients with acute ischemic stroke.

Methods. – The study was offered to all patients considered for endovascular management of acute ischemic stroke in one Canadian hospital. Inclusion criteria were broad: onset of symptoms ≤ 5 h or at any time in the presence of clinical–imaging mismatch and suspected or demonstrated proximal

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