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Manuscript NO: 65208

Manuscript Type: CASE REPORT

Gelfoam embolization for distal, medium vessel injury during mechanical thrombectomy in acute stroke: A case report

Kang JY *et al.* Treatment strategy for distal, medium vessel injury in acute ischemic stroke

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Abstract

BACKGROUND

Arterial perforation has inevitably increased as endovascular treatments have become more common for intracranial large vessel occlusions, and even distal, medium vessel occlusions. A distal, medium vessel has a tortuous course and thinner wall compared to

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Objective: **Mechanical thrombectomy** (MTB) is a **treatment** of reference for **acute** ischemic **stroke** due to large brain **vessel** occlusion but some concerns remain about its use in small **distal** branches.

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