

Direct Mechanical Thrombectomy Versus Combined Intravenous ...

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< **Arguments in Favor of Bridging...** Arguments Against Bridging Th... Current CI >

Early Reperfusion

IVT can be started earlier than MT, and in some patients, IV tPA might completely lyse proximal occlusions before MT starts. A recent meta-analysis found a complete recanalization within 3 hours after application of IV tPA in 21% of M1 occlusions, in 38% of M2 occlusions, and in 4% of internal carotid art...

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Publish Year: 2017

Efficacy and Safety of Recanalization Therapy for Acute ...

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Author: Wen Hui, Chuanjie Wu, Wenbo Zhao, Huan ...

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Thrombus Softening and Facilitation of Successful Reperfusion

It has been hypothesized that IVT before MT may increase recanalization rates and facilitate the endovascular procedure by softening the thrombus and, thus, reduce the duration of the procedure with fewer passes of stent retrievers. However, there is a considerable between-study variance whether IV t...

Recanalization Rates in Patients With MT Failure

In a small cohort of patients, MT may be delayed or simply not feasible because of the impossibility to achieve arterial access or to reach the target occlusion. In SWIFT PRIME, arterial access was not possible in 2% of patients; in EXTEND-IA in 2.9%; in ESCAPE in 3.6%; in MR CLEAN in 5%; and in RE...

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Direct Mechanical Thrombectomy Versus Combined ... Medical Therapy in the Treatment of Acute Stroke due to Anterior Circulation Large Vessel Occlusion Presenting Within Eight Hours of Symptom Onset), patients were ran-domized only if an arterial occlusion persisted 30 minutes

Repeated mechanical thrombectomy for acute ischemic ...

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Dec 12, 2019 · Mechanical thrombectomy (MT) can significantly improve the prognosis of patients with large vessel occlusion (LVO) stroke. It is still unclear whether repeated MT in a short period of time is

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 67251

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Bridging therapy and direct mechanical thrombectomy in the treatment of cardiogenic cerebral infarction with anterior circulation macrovascular occlusion

Ding HJ *et al.* Efficacy and safety of bridging therapy and direct mechanical thrombectomy

Hong-Ju Ding, Cong Ma, Fu-Ping Ye, Ji-Fang Zhang

Abstract

BACKGROUND

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