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Publications (6)

Marnat G, Kaesmacher J, Buetikofer L, Sibon I, Saleme S, Pop R, Hénon H, Michel P, Mazighi M, Kulcsar Z, Janot K, Machi P, Pikula A, Gentric J, Hernández-Pérez M, Krause L, Turc G, Liebeskind D, Gralla J, Fischer U, Kägi G. Interaction between intravenous thrombolysis and clinical outcome between slow and fast progressors undergoing mechanical thrombectomy: a post-hoc analysis of the SWIFT-DIRECT trial. *J Neurointerv Surg* 2023; 16:45–52.

Palazzo P, Padlina G, Dobrocky T, Strambo D, Seners P, Mechtauff L, Turc G, Rosso C, Almiri W, Antonenko K, Laksiri N, Sibon I, Detante O, Mordasini P, Michel P, Heldner M, MINOR STROKE Collaborators. Relevance of National Institutes of Health Stroke Scale subitems for best revascularization therapy in minor stroke patients with large vessel occlusion: An observational multicentric study. *Eur J Neurol* 2023; 30:3741–3750.

Sabben C, Charbonneau F, Delvoye F, Strambo D, Heldner M, Ong E, Ter Schiphorst A, Hénon H, Ben Hassen W, Agasse-Lafont T, Legris L, Sibon I, Wolff V, Sablot D, Elhorany M, Preterre C, Nehme N, Soize S, Weisenburger-Lile D, Triqueton-Bagan A, Mione G, Aignatoiae A, Papassin J, Poll R, Béjot Y, Carrera E, Garnier P, Michel P, Saliou G, Mordasini P, Berthezene Y, Costalat V, Bricout N, Albers G, Mazighi M, Turc G, Seners P, ACAPULCO Collaborators. Endovascular Therapy or Medical Management Alone for Isolated Posterior Cerebral Artery Occlusion: A Multicenter Study. *Stroke* 2023; 54:928–937.

Meinel T, Kaesmacher J, Buetikofer L, Strbian D, Eker O, Cognard C, Mordasini P, Deppeler S, Mendes Pereira V, Albucher J, Darcourt J, Bourcier R, Guillon B, Papagiannaki C, Costentin G, Sibolt G, Räty S, Gory B, Richard S, Liman J, Ernst M, Boulanger M, Barbier C, Mechtauff L, Zhang L, Marnat G, Sibon I, Nikoubashman O, Reich A, Consoli A, Weisenburger-Lile D, Requena M, Garcia-Tornel A, Saleme S, Moulin S, Pagano P, Saliou G, Carrera E, Janot K, Boix M, Pop R, Della Schiava L, Luft A, Piotin M, Gentric J, Pikula A, Pfeilschifter W, Arnold M, Siddiqui A, Froehler M, Furlan A, Chapot R, Wiesmann M, Machi P, Diener H, Kulcsar Z, Bonati L, Bassetti C, Escalard S, Liebeskind D, Saver J, Fischer U, Gralla J, SWIFT-DIRECT Investigators. Time to treatment with bridging intravenous alteplase before endovascular treatment: subanalysis of the randomized controlled SWIFT-DIRECT trial. *J Neurointerv Surg* 2022; 15:e102–e110.

Seners P, Arquian C, Fontaine L, Ben Hassen W, Heldner M, Strambo D, Nagel S, Carrera E, Mechtauff L, McCullough-Hicks M, Mohammaden M, Cottier J, Hénon H, Aignatoiae A, Laksiri N, Papassin J, Lucas L, Garnier P, Triqueton-Bagan A, Mione G, Hajdu S, Costalat V, Potreck A, Detante O, Bonneville F, Berthezene Y, Bracard S, Sibon I, Bricout N, Boutet C, Mordasini P, Michel P, Oppenheim C, Olivot J, Nogueira R, Albers G, Baron J, Turc G, MINOR-STROKE-Perfusion Collaborators. Perfusion Imaging and Clinical Outcome in Acute Minor Stroke With Large Vessel Occlusion. *Stroke* 2022; 53:3429–3438.

Fischer U, Kaesmacher J, Strbian D, Eker O, Cognard C, Plattner P, Buetikofer L, Mordasini P, Deppeler S, Mendes Pereira V, Albucher J, Darcourt J, Bourcier R, Guillon B, Papagiannaki C, Ozkul-Wermester O, Sibolt G, Tiainen M, Gory B, Richard S, Liman J, Ernst M, Boulanger M, Barbier C, Mechtauff L, Zhang L, Marnat G, Sibon I, Nikoubashman O, Reich A, Consoli A, Lapergue B, Ribó M, Tomasello A, Saleme S, Macian F, Moulin S, Pagano P, Saliou G, Carrera E, Janot K, Hernández-Pérez M, Pop R, Della Schiava L, Luft A, Piotin M, Gentric J, Pikula A, Pfeilschifter W, Arnold M, Siddiqui A, Froehler M, Furlan A, Chapot R, Wiesmann M, Machi P, Diener H, Kulcsar Z, Bonati L, Bassetti C, Mazighi M, Liebeskind D, Saver J, Gralla J, SWIFT DIRECT Collaborators. Thrombectomy alone versus intravenous alteplase plus thrombectomy in patients with stroke: an open-label, blinded-outcome, randomised non-inferiority trial. *Lancet* 2022; 400:104–115.

Projects (0)

No results found.

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