



David S Liebeskind

Kontakt

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Publikationen (9)

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, Kāgi 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.

Mendes Pereira V, Rice H, De Villiers L, Sourour N, Clarencon F, Spears J, Tomasello A, Hernandez D, Cancelliere N, Liu X, Nicholson P, Costalat V, Gascou G, Mordasini P, Gralla J, Martínez-Galdámez M, Galvan Fernandez J, Killer-Oberpfalzer M, Liebeskind D, Turner R, Blanc R, Piotin M. Evaluation of effectiveness and safety of the CorPath GRX robotic system in endovascular embolization procedures of cerebral aneurysms. *J Neurointerv Surg* 2023

Bakradze E, Shu L, Henninger N, Prabhakaran S, Siegler J, De Marchis G, Argilés J, Dittrich T, Heldner M, Antonenko K, Kam W, Liebeskind D, Simpkins A, Nguyen T, Yaghi S, Liberman A. Delayed Diagnosis in Cerebral Venous Thrombosis: Associated Factors and Clinical Outcomes. *J Am Heart Assoc* 2023; 12:e030421.

Shu L, Bakradze E, Omran S, Giles J, Amar J, Henninger N, Elnazeir M, Liberman A, Moncrieffe K, Rotblat J, Sharma R, Cheng Y, Zubair A, Simpkins A, Li G, Kung J, Perez D, Heldner M, Scutelnic A, von Martial R, Siepen B, Rothstein A, Khazaal O, Do D, Al Kasab S, Rahman L, Mistry E, Kerrigan D, Lafever H, Nguyen T, Klein P, Aparicio H, Frontera J, Kuohn L, Agarwal S, Stretz C, Kala N, ElJamal S, Chang A, Cutting S, Indraswari F, de Havenon A, Muddasani V, Wu T, Wilson D, Nouh A, Asad D, Qureshi A, Moore J, Khatri P, Aziz Y, Casteigne B, Khan M, Cheng Y, Mac Grory B, Weiss M, Ryan D, Vedovati M, Paciaroni M, Siegler J, Kamen S, Yu S, Leon Guerrero C, Atallah E, De Marchis G, Brehm A, Dittrich T, Psychogios M, Alvarado-Dyer R, Kass-Hout T, Prabhakaran S, Honda T, Liebeskind D, Furie K, Yaghi S. Predictors of Recurrent Venous Thrombosis After Cerebral Venous Thrombosis: Analysis of the ACTION-CVT Study. *Neurology* 2022; 99:e2368–e2377.

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, Rätty S, Gory B, Richard S, Liman J, Ernst M, Boulanger M, Barbier C, Mechtouff 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.

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, Mechtouff 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.

Yaghi S, Shu L, Bakradze E, Omran S, Argilés J, Amar J, Henninger N, Elnazeir M, Liberman A, Moncrieffe K, Lu J, Sharma R, Cheng Y, Zubair A, Simpkins A, Trivioli G, Kung J, Perez D, Heldner M, Scutelnic A, Seiffge D, Siepen B, Rothstein A, Khazaal O, Do D, Al Kasab S, Rahman L, Mistry E, Kerrigan D, Lafever H, Nguyen T, Klein P, Aparicio H, Frontera J, Kuohn L, Agarwal S, Stretz C, Kala N, ElJamal S, Chang A, Cutting S, Xiao H, de Havenon A, Muddasani V, Wu T, Wilson D, Nouh A, Asad S, Qureshi A, Moore J, Khatri P, Aziz Y, Casteigne B, Khan M, Cheng Y, Mac Grory B, Weiss M, Ryan D, Vedovati M, Paciaroni M, Siegler J, Kamen S, Yu S, Leon Guerrero C, Atallah E, De Marchis G, Brehm A, Dittrich T, Psychogios M, Alvarado-Dyer R, Kass-Hout T, Prabhakaran S, Honda T, Liebeskind D, Furie K. Direct Oral Anticoagulants Versus Warfarin in the Treatment of Cerebral Venous Thrombosis (ACTION-CVT): A Multicenter International Study. *Stroke* 2022; 53:728–738.

Fischer U, Kaesmacher J, Plattner P, Buetikofer L, Mordasini P, Deppeler S, Cognard C, Mendes Pereira V, Siddiqui A, Froehler M, Furlan A, Chapot R, Strbian D, Wiesmann M, Bressan J, Lerch S, Liebeskind D, Saver J, Gralla J, SWIFT DIRECT study investigators. SWIFT DIRECT: Solitaire™ With the Intention For Thrombectomy Plus Intravenous t-PA Versus DIRECT Solitaire™ Stent-retriever Thrombectomy in Acute Anterior Circulation Stroke: Methodology of a randomized, controlled, multicentre study. *Int J Stroke* 2021; 17:698-705.

Philipp G, Liebeskind D, Nedeltchev K, Berberat J, Añon J, Kahles T, Weber J, von Hessling A, Diepers M, Remonda L. Mechanical thrombectomy using the new Tigertriever in acute ischemic stroke patients - A Swiss prospective multicenter study. *Interv Neuroradiol* 2020; 26:598-601.

Projekte (0)

Keine Resultate gefunden.

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