



Adam de Havenon

Kontakt

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Publikationen (2)

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.

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.

Projekte (0)

Keine Resultate gefunden.

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