



**Charlotte Cordonnier**

**Kontakt**

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## Publikationen (10)

Baumgartner P, Kook L, Altersberger V, Gensicke H, Ardila Jurado E, Kägi G, Salerno A, Michel P, Gopisingh K, Nederkoorn P, Scheitz J, Nolte C, Heldner M, Arnold M, Cordonnier C, Della Schiava L, Hametner C, Ringleb P, Leker R, Jubran H, Luft A, Engelter S, Wegener S, Thrombolysis in Stroke Patients (TRISP) Collaborators. Safety and effectiveness of IV Thrombolysis in retinal artery occlusion: A multicenter retrospective cohort study. *Eur Stroke J* 2023; 8:966-973.

Altersberger V, Sibolt G, Enz L, Hametner C, Scheitz J, Hénon H, Bigliardi G, Strambo D, Martinez-Majander N, Stolze L, Heldner M, Grisendi I, Jovanovic D, Béjot Y, Pezzini A, Leker R, Kägi G, Wegener S, Cereda C, Ntaios G, De Marchis G, Bonati L, Psychogios M, Lyrer P, Rätty S, Tiainen M, Wouters A, Caparros F, Heyse M, Erdur H, Padjen V, Zedde M, Arnold M, Nederkoorn P, Michel P, Zini A, Cordonnier C, Nolte C, Ringleb P, Curtze S, Engelter S, Gensicke H, TRISP collaborators. Intravenous Thrombolysis 4.5-9 Hours After Stroke Onset: A Cohort Study from the TRISP Collaboration. *Ann Neurol* 2023; 94:309-320.

Meinel T, Wilson D, Gensicke H, Scheitz J, Ringleb P, Goganau I, Kaesmacher J, Bae H, Kim D, Kermer P, Suzuki K, Kimura K, Macha K, Koga M, Wada S, Altersberger V, Salerno A, Palanikumar L, Zini A, Forlivesi S, Kellert L, Wischmann J, Kristoffersen E, Beharry J, Barber P, Hong J, Cereda C, Schlemm E, Yakushiji Y, Poli S, Leker R, Romoli M, Zedde M, Curtze S, Ikenberg B, Uphaus T, Giannandrea D, Portela P, Veltkamp R, Ranta A, Arnold M, Fischer U, Cha J, Wu T, Purrucker J, Seiffge D, International DOAC-IVT, TRISP, and CRCS-K-NIH Collaboration, DOAC-IVT Writing Group, Kägi G, Engelter S, Nolte C, Kallmünzer B, Michel P, Kleinig T, Fink J, Rønning O, Campbell B, Nederkoorn P, Thomalla G, Kunieda T, Poli K, Béjot Y, Soo Y, Garcia-Esperon C, Ntaios G, Cordonnier C, Marto J, Bigliardi G, Lun F, Choi P, Steiner T, Ustrell X, Werring D, Wegener S, Pezzini A, Du H, Martí-Fàbregas J, Cánovas-Vergé D, Strbian D, Padjen V, Yaghi S, Stretz C, Kim J. Intravenous Thrombolysis in Patients With Ischemic Stroke and Recent Ingestion of Direct Oral Anticoagulants. *JAMA Neurol* 2023; 80:233-243.

Altersberger V, Rusche N, Martinez-Majander N, Hametner C, Scheitz J, Hénon H, Dell'Acqua M, Strambo D, Stolp J, Heldner M, Grisendi I, Jovanovic D, Béjot Y, Pezzini A, Leker R, Kägi G, Wegener S, Cereda C, Lindgren E, Ntaios G, Piot I, Polymeris A, Lyrer P, Rätty S, Sibolt G, Tiainen M, Heyse M, Erdur H, Kaaouana O, Padjen V, Zedde M, Arnold M, Nederkoorn P, Michel P, Bigliardi G, Zini A, Cordonnier C, Nolte C, Ringleb P, Curtze S, Engelter S, Gensicke H, Thrombolysis in Stroke Patients (TRISP) Collaborators. Intravenous Thrombolysis in Patients With Ischemic Stroke Aged  $\geq 90$  Years: A Cohort Study From the TRISP Collaboration. *Stroke* 2022; 53:3557-3563.

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Gensicke H, Roos Y, Gumbinger C, Jovanovic D, Curtze S, Sibolt G, Vandelli L, Ringleb P, Leys D, Cordonnier C, Michel P, Lyrer P, Peters N, Tatlisumak T, Nederkoorn P, Engelter S, Polymeris A, Lachenmeier R, Al Sultan A, Strbian D, Hametner C, Zinkstok S, Moulin S, Bill O, Zini A, Padjen V, Kägi G, Pezzini A, Seiffge D, Traenka C, Rätty S, Amiri H, Zonneveld T, Thrombolysis in Stroke Patients (TRISP) Collaborators. Intravenous thrombolysis and platelet count. *Neurology* 2018; 90:e690-e697.

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Seiffge D, Hooff R, Nolte C, Béjot Y, Turc G, Ikenberg B, Berge E, Persike M, Dequatre-Ponchelle N, Strbian D, Pfeilschifter W, Zini A, Tveiten A, Næss H, Michel P, Sztajzel R, Luft A, Gensicke H, Traenka C, Hert L, Scheitz J, De Marchis G, Bonati L, Peters N, Charidimou A, Werring D, Palm F, Reinhard M, Niesen W, Nagao T, Pezzini A, Caso V, Nederkoorn P, Kägi G, von Hessling A, Padjen V, Cordonnier C, Erdur H, Lyrer P, Brouns R, Steiner T, Tatlisumak T, Engelter S, NOACISP Study Group\*. Recanalization therapies in acute ischemic stroke patients: impact of prior treatment with novel oral anticoagulants on bleeding complications and outcome. *Circulation* 2015; 132:1261-9.

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## Projekte (0)

Keine Resultate gefunden.

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