



Ashkan Shoamanesh

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Publications (5)

Chen C, Shoamanesh A, Colorado P, Saad F, Lemmens R, De Marchis G, Caso V, Xu L, Heenan L, Masjuan J, Christensen H, Connolly S, Khatri P, Mundl H, Hart R, Smith E. Hemorrhagic Transformation in Noncardioembolic Acute Ischemic Stroke: MRI Analysis From PACIFIC-STROKE. *Stroke* 2024;

Smith E, Shoamanesh A, Xu L, Heenan L, Saad F, Colorado P, Chen C, Lemmens R, De Marchis G, Caso V, Masjuan J, Hirano T, Milanov I, Campbell B, Mas J, Connolly S, Mundl H, Hart R, Kägi G. Effect of the Factor Xla Inhibitor Asundexian According to Baseline Infarct Pattern and on MRI Covert Infarct Outcomes. *Stroke* 2024; 55:392-402.

Balali P, Hart R, Smith E, Saad F, Colorado P, Lemmens R, De Marchis G, Caso V, Xu L, Heenan L, Connolly S, Mundl H, Shoamanesh A. Cerebral Microbleeds and Asundexian in Non-cardioembolic Ischemic Stroke: Secondary Analyses of the PACIFIC-STROKE Randomized Trial. *Int J Stroke* 2023;17474930231216339.

Shoamanesh A, Mundl H, Smith E, Masjuan J, Milanov I, Hirano T, Agafina A, Campbell B, Caso V, Mas J, Dong Q, Turcini P, Christensen H, Ferro J, Veltkamp R, Mikulik R, De Marchis G, Robinson T, Lemmens R, Stepien A, Greisenegger S, Roine R, Csiba L, Khatri P, Coutinho J, Lindgren A, Demchuk A, Colorado P, Kirsch B, Neumann-Haefelin C, Heenan L, Xu L, Connolly S, Hart R, PACIFIC-Stroke Investigators. Factor Xla inhibition with asundexian after acute non-cardioembolic ischaemic stroke (PACIFIC-Stroke): an international, randomised, double-blind, placebo-controlled, phase 2b trial. *Lancet* 2022; 400:997-1007.

Palaiodimou L, Stefanou M, Katsanos A, Paciaroni M, Sacco S, De Marchis G, Shoamanesh A, Malhotra K, Maurice De Sousa D, Lambadiari V, Kantzanou M, Vassilopoulou S, Toutouzas K, Filippou D, Seiffge D, Tsivgoulis G. Early Anticoagulation in Patients with Acute Ischemic Stroke Due to Atrial Fibrillation: A Systematic Review and Meta-Analysis. *J Clin Med* 2022; 11

Projects (0)

No results found.

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