

2022 - 2

Features of changes in the levels of matrix metalloproteinases and their inhibitors in diabetic patients with resistant hypertension after renal denervation

Falkovskaya Alla¹, Mordovin Viktor¹, Pekarskiy Stanislav¹, Manukyan M.¹, Zyubanova Irina¹, Lichikaki Valeria¹, Tsoy Ekaterina¹, Vtorushina Anastasia¹, Khunkhinova Simzhit¹, Gusakova Anna M.¹, Moiseeva Anna², Caraush Alexandru², Tsymbalyuk E.¹

¹ Research Institute of Cardiology, Tomsk,

² Institute of Cardiology

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The effect of renal denervation on the circadian blood pressure pattern in patients with resistant hypertension

Moiseeva Anna¹, Caraush Alexandru¹, Abraș Marcel¹, Ciobanu Nicolae¹, Moscalu Vitalie¹, Surev Artiom¹, Cociu Maria¹, Caraush M.², Falkovskaya Alla³

¹ Institute of Cardiology,

² Clinical Recovery Hospital, Iasi,

³ Research Institute of Cardiology, Tomsk

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High renal resistance indices and high pulse pressure may limit nephroprotective efficacy of renal denervation in patients with resistant hypertension and type 2 diabetes mellitus

Falkovskaya Alla¹, Mordovin Viktor¹, Pekarskiy Stanislav¹, Manukyan M.¹, Zyubanova Irina¹, Lichikaki Valeria¹, Ryabova T.¹, Baev A.¹, Shelemehov A.¹, Vtorushina Anastasia², Moiseeva Anna³, Caraush Alexandru³

¹ Research Institute of Cardiology, Tomsk,

² Siberian State Medical University, Tomsk,

³ Institute of Cardiology

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Renal denervation may slow the progression of subclinical brain damage in diabetic patients with resistant hypertension during 3 years follow-up

Falkovskaya Alla¹, Mordovin Viktor¹, Pekarskiy Stanislav¹, Zyubanova Irina¹, Manukyan M.¹, Lichikaki Valeria¹, Sukhareva A.¹, Baev A.¹, Moiseeva Anna², Caraush Alexandru²

¹ Research Institute of Cardiology, Tomsk,

² Institute of Cardiology

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Long-term treatment with sympathetic nervous system blockers: impact on degree of diastolic dysfunction in resistant hypertension

Moiseeva Anna¹, Caraush Alexandru¹, Moscalu Vitalie¹, Ciobanu Nicolae¹, Calenici Oleg², Falkovskaya Alla³, Abraş Marcel¹, Surev Artiom¹, Popescu Liuba¹, Sapojnic Nadejda¹, Bîta Angela¹, Durnea Aliona¹, Caraush M.⁴

¹ Institute of Cardiology,

² Hospital Centre, Lillebonne,

³ Research Institute of Cardiology, Tomsk,

⁴ University Hospital „Sf. Spiridon” Iasi

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