

Continuation of the ESH-CHL-SHOT trial after publication of the SPRINT : rationale for further study on blood pressure targets of antihypertensive treatment after stroke

Zanchetti, Alberto; Liu, Lisheng; Mancina, Giuseppe; **Viigimaa, Margus** Journal of hypertension 2016 / p. 393-396

<http://dx.doi.org/10.1097/HJH.0000000000000853>

Cross-talk between bioactive lipid mediators and the unfolded protein response in ischemic stroke

Teder, Tarvi; Haeggström, Jesper Z.; Airavaara, Mikko; **Löhelaid, Helike** Prostaglandins & other lipid mediators 2023 / art. 106760

<https://doi.org/10.1016/j.prostaglandins.2023.106760>

Developments in quality of stroke care in Estonia

Kõrv, Janika; Antsov, Katrin; **Gross-Paju, Katrin**; Kalju, Inga; Kreis, Andrus; Liigant, Aive; Vibo, Riina European Stroke Journal 2023

/ p. 35-43 <https://doi.org/10.1177/23969873221110745> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Embedded ICG-based stroke volume measurement system : comparison of discrete-time and continuous-time architectures

Gautier, Antoine; Larras, Benoit; **Märtens, Olev**; John, Deepu; Frappe, Antoine IEEE International SOC Conference 2022 / p. 46-51

<https://doi.org/10.1109/SOCC52499.2021.9739386>

GDNF family ligands and receptors are differentially regulated after brain insults in the rat

Kokaia, Zaal; Airaksinen, Matti S.; Nanobashvili, A.; Larsson, E.; Kujamäki, E.; Lindvall, O.; **Saarma, Mart** European journal of neuroscience 1999 / p. 1202-1216

Impedance cardiography signal processing with Savitzky-Golay and frequency sampling kernels

Märtens, Olev; **Metshein, Margus**; **Tamberg, Gert**; **Abdullayev, Anar** 2022 18th Biennial Baltic Electronics Conference (BEC)

2022 / 5 l. <https://doi.org/10.1109/BEC56180.2022.9935597>

Implementation of the Helsinki Model at West Tallinn Central Hospital

Gross-Paju, Katrin; Thomson, Ulvi; Adlas, Raul; Jaakmees, Helle; Kannel, Karin; Mallene, Sandra Marii; Mironenko, Svetlana;

Reitsnik, Agnes; Vares, Ain; Ütt, Sandra Medicina 2022 / art. 1173 <https://doi.org/10.3390/medicina58091173> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Küsi meilt

Viigimaa, Margus Kodutohter 2023 / Lk. 58-59 https://www.ester.ee/record=b1072381*est

Mind päästis võitlus elu eest! : [Rait Maruste insuldist ja sellest paranemisest : dr. Margus Viigimaa kommentaaridega]

Kangur, Paavo Kroonika 2012 / lk. 28-30 : ill <https://kroonika.delfi.ee/artikkel/82297560/rait-maruste-insuldist-mind-paastis-voitlus-elu-eest>

Molecular profile of the rat peri-infarct region four days after stroke : Study with MANF

Teppo, Jaakko; Vaikkinen, Anu; Stratoulas, Vassilis; Mätlík, Kert; **Smolander, Olli-Pekka** Experimental neurology 2020 / art.

113288, 19 p. : ill <https://doi.org/10.1016/j.expneurol.2020.113288> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Möödiku FIM kasutamise kogemus insuldihaigetel Keila Taastusravikeskuses

Schmidt, Marge; Nurm, Maarika; **Murdvee, Mart** Eesti Arst 2013 / lk. 66-72 : tab https://artiklid.elnet.ee/record=b2603843*est

Need karmid i-tähega haigused : [vastavad Margus Viigimaa ja Andrus Kreis]

Viigimaa, Margus; Kreis, Andrus Tervis Pluss 2013 / lk. 30-32

Poststroke delivery of MANF promotes functional recovery in rats

Mätlík, Kert; Anttila, Jenni E.; Kuan-Yin, Kuan-Yin; **Arumäe, Urmas** Science advances 2018 / art. eaap8957 ; 8 p. : ill

<https://doi.org/10.1126/sciadv.aap8957> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Stroke induces widespread changes of gene expression for glial cell line-derived neurotrophic factor family receptors in the adult rat brain

Arvidsson, A.; Kokaia, Zaal; Airaksinen, Matti S.; **Saarma, Mart**; Lindvall, O. Neuroscience 2001 / p. 27-41

<https://pubmed.ncbi.nlm.nih.gov/11564414/>

Stroke volume assessment by impedance cardiography : comparative analysis with transthoracic echocardiography

Silluta, Sandra; **Pilt, Kristjan**; **Bischler, Elja**; **Kööts, Kristina**; **Meigas, Kalju**; **Viigimaa, Margus** EMBEC & NBC 2017 : joint conference of the European Medical and Biological Engineering Conference (EMBEC) and the Nordic-Baltic Conference on

Biomedical Engineering and Medical Physics (NBC), Tampere, Finland, June 2017 2018 / p. 398-401 https://doi.org/10.1007/978-981-10-5122-7_100

Südamele mõtlemine päästab insuldist

Viigimaa, Margus; Kreis, Andrus Postimees 2009 / 22. apr., lk. 20 <https://tervis.postimees.ee/109981/sudamele-motlemine-paastab->

[insuldist](#)

Südametohter insuldist

Ende, Üllar Kodutohter 2022 / lk. 30-34 : fot http://www.ester.ee/record=b1072381*est

UPR responsive genes Manf and Xbp1 in stroke

Lõhelaid, Helike; Anttila, Jenni E.; Liew, Hock-Kean; Tseng, Kuan-Yin; Teppo, Jaakko; Stratoulis, Vassilis; Airavaara, Mikko
Frontiers in cellular neuroscience 2022 / art. 900725 <https://doi.org/10.3389/fncel.2022.900725>