

A set-up for investigation of post-ischaemic recovery of isolated animal heart based on dynamic measurement of pressure, flow, and electrical bioimpedance

Rätsep, Indrek; Kink, Andres; Taal, Günter; Parve, Toomas BEC 2002 : proceedings of the 8th Biennial Baltic Electronics Conference : October 6-9, 2002, Tallinn, Estonia 2002 / p. 367-370 : ill

Adaptive algorithm for cardiac period normalization in time

Krivošei, Andrei; Uuetoa, Hasso; Min, Mart; Annus, Paul; Uuetoa, Tiina; Lamp, Jürgen Book of abstracts : 16th International Conference on Electrical Bio-Impedance : 17th Conference on Electrical Impedance Tomography : ICEBI and EIT Stockholm, 19-23 June 2016 / p. 66

Arst räägib, mis aeglustab veresoonte lupjumist

postimees.ee 2023 [Arst räägib, mis aeglustab veresoonte lupjumist](#)

Assessing hemodynamics from the photoplethysmogram to gain insights into vascular age : a review from VascAgeNet

Charlton, Peter H.; Paliakaitė, Birute; **Pilt, Kristjan**; Bachler, Martin; Zanelli, Serena; Kulin, Daniel; Allen, John; Hallab, Magid; Bianchini, Elisabetta; Mayer, Christopher C. American journal of physiology-heart and circulatory physiology 2022 / p. H493-H522
<https://doi.org/10.1152/ajpheart.00392.2021> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Assessing tissue hydration dynamics based on water/fat separated MRI

Karlsson, Markus; Indurain, Ainhoa; Romu, Thobias; Tunon, Patrik; Segelmark, Marten; **Uhlén, Nils Fredrik Arne**; Fernström, Anders; Dahlqvist Leinhard, Olof Journal of magnetic resonance imaging 2023 / p. 652-660 <https://doi.org/10.1002/jmri.28581> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Bioimpedance sensing - a viable alternative for tonometry in non-invasive assessment of central aortic pressure

Min, Mart; Annus, Paul; Köiv, Hip; Krivošei, Andrei; Uuetoa, Tiina; Lamp, Jürgen 2017 IEEE International Symposium on Medical Measurements and Applications (MeMeA) : May 7-10, 2017, Rochester, MN, USA : proceedings papers 2017 / p. 373-378 : ill
<https://doi.org/10.1109/MeMeA.2017.7985905>

Blood groups, blood pressure and left ventricular geometry in women

Shipilova, Tatjana; Pšenitšnikov, Igor; Volozh, Olga; Abina, Jelena; Kalev, Maie; Kaik, Jüri; **Lass, Jaanus; Karai, Deniss** Journal of hypertension 2002 / p. 20

Blood pressure and LDL-cholesterol targets for prevention of recurrent strokes and cognitive decline in the hypertensive patient: Design of the European Society of Hypertension-Chinese Hypertension League Stroke in Hypertension Optimal Treatment randomized trial

Zanchetti, Alberto; Liu, Lisheng; Mancia, Giuseppe; Parati, Gianfranco; Grassi, Guido; Stramba-Badiale, Marco; Silani, Vincenzo; Bilo, Grzegorz; Corrao, Giovanni; **Viigimaa, Margus** Journal of hypertension 2014 / p. 1888-1897

<https://doi.org/10.1097/HJH.0000000000000254> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Blood pressure and low-density lipoprotein-cholesterol lowering for prevention of strokes and cognitive decline: A review of available trial evidence

Zanchetti, Alberto; Liu, Lisheng; Mancia, Giuseppe; Parati, Gianfranco; Grassi, Guido; Stramba-Badiale, Marco; Silani, Vincenzo; Bilo, Grzegorz; Corrao, Giovanni; **Viigimaa, Margus** Journal of hypertension 2014 / p. 1741-1750

<https://doi.org/10.1097/HJH.0000000000000253> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Blood pressure candidate genes in genome wide association data

Söber, Siim; Eyheramendi, Susana; Org, Elin; **Viigimaa, Margus** Annual conference of the Institute of Molecular and Cell Biology and Estonian Biocentre : December 20th-21st 2010 : Tartu 2011

Calculation of pulse wave transit time and its correlation with blood pressure using different physiological signals [Electronic resource]

Meigas, Kalju; Lass, Jaanus; Kattai, Rain; Karai, Deniss; Kaik, Jüri Proceedings of World Congress on Medical Physics and Biomedical Engineering, Sidney, Australia, 2003 2003 / [4] p. [CD-ROM]

Comparison of signals of pulse profile as skin surface vibrations, PPG and Doppler spectrogram for continuous blood pressure monitoring

Meigas, Kalju; Kattai, Rain; Nigul, Mait; Lass, Jaanus Proceedings of 2nd European Medical & Biological Engineering Conference EMBEC'02. 1 2002 / p. 510-511

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; Mancia, Giuseppe; **Viigimaa, Margus** Journal of hypertension 2016 / p. 393-396

<https://doi.org/10.1097/HJH.0000000000000853> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Continuous blood pressure monitoring during exercise using pulse wave transit time measurement

Lass, Jaanus; Meigas, Kalju; Karai, Deniss; Kattai, Rain; Kaik, Jüri; Rossmann, Mart Proceedings of the 26th Annual International

Continuous blood pressure monitoring using method of optical self-mixing

Meigas, Kalju; Lass, Jaanus; Kattai, Rain Workshop on Biomedical Information Engineering : 25-27 June, 2000, Istanbul - Turkey : proceedings 2000 / p. 97-100 : ill

Continuous blood pressure monitoring using pulse wave delay

Meigas, Kalju; Kattai, Rain; Lass, Jaanus 2001 Conference Proceedings of the 23rd Annual International Conference of the IEEE Engineering in Medicine and Biology Society : 25-28 October 2001, Istanbul, Turkey. Vol. 4 2001 / p. 3171-3174 : ill

Correlation between electrical bioimpedance and pressure waveform in radial artery and in mechanical pulsating pipe system

Metshein, Margus; Annus, Paul; Land, Raul; Rist, Marek; Min, Mart; Märtens, Olev 2020 IEEE International Instrumentation and Measurement Technology Conference (I2MTC 2020), May 25-29, 2020, Dubrovnik, Croatia : proceedings 2020
<https://doi.org/10.1109/I2MTC43012.2020.9128972>

Device for continuous blood pressure measurements

Meigas, Kalju; Lass, Jaanus; Karai, Deniss; Kattai, Rain; Kaik, Jüri NBC'05 UMEA : 13th Nordic Baltic Conference on Biomedical Engineering and Medical Physics : June 13th-17th, 2005, Umea, Sweden 2005 / p. 164-165 : ill

Digilahendused aitavad südamehaigeid paremini jälgida ja ravida : [Euroopa kardioloogide seltsi tippkohtumisest Tallinnas : Margus Viigimaa kommentaaridega]

Maasikamäe, Sirje Öhtuleht 2019 / Tervis, lk. 6-7 https://issuu.com/ohtuleht/docs/tervis_november_2019

Doktor Viigimaa selgitab, millised kahjustused tekitab kõrge vererõhk ja kuidas seda langetada [Võrguväljaanne]

Viigimaa, Margus Postimees 2019 / fot [Doktor Viigimaa selgitab, millised kahjustused tekitab kõrge vererõhk ja kuidas seda langetada](https://soundcloud.com/regionaalhaigla/tervisepooltund-episood-2-korge-vererohk-vajab-ilmttingimata-ravi)
<https://soundcloud.com/regionaalhaigla/tervisepooltund-episood-2-korge-vererohk-vajab-ilmttingimata-ravi>

Doktor Viigimaa: kùlm aeg tekitab vererõhu tõusu ja suurendab trombiohtu [Võrguväljaanne]

Viigimaa, Margus Postimees 2019 / fot [Doktor Viigimaa: kùlm aeg tekitab vererõhu tõusu ja suurendab trombiohtu](https://etv.err.ee/997189/pime-aeg-ja-sudamehaigused)
<https://etv.err.ee/997189/pime-aeg-ja-sudamehaigused>

Dr Margus Viigimaa selgitab : miks Vahemere dieet nii kasulik on ning kes võiks seda elustiili kindlasti järgima hakata

Viigimaa, Margus ohtuleht.ee 2022 [Dr Margus Viigimaa selgitab: miks Vahemere dieet nii kasulik on ning kes võiks seda elustiili kindlasti järgima hakata](https://doi.org/10.1007/978-981-10-9038-7_92_Conference_Proceedings_at_Scopus)

Electrical bio-impedance based non-invasive method for the central aortic blood pressure waveform estimation

Krivošei, Andrei; Min, Mart; Uuetoa, Hasso; Lamp, Jürgen; Annus, Paul BEC 2014 : 2014 14th Biennial Baltic Electronics Conference : proceedings of the 14th Biennial Baltic Electronics Conference : Tallinn University of Technology, October 6-8, 2014, Tallinn, Estonia 2014 / p. 181-184 : ill

Electrode optimization for bioimpedance based central aortic blood pressure estimation

Metshein, Margus; Köiv, Hip; Annus, Paul; Min, Mart World Congress on Medical Physics and Biomedical Engineering 2018 : June 3-8, 2018, Prague, Czech Republic (Vol. 2) 2018 / p. 497-501 https://doi.org/10.1007/978-981-10-9038-7_92_Conference_Proceedings_at_Scopus [Article at Scopus](https://doi.org/10.1007/978-981-10-9038-7_92_Conference_Proceedings_at_WOS) [Article at WOS](https://doi.org/10.1007/978-981-10-9038-7_92_Conference_Proceedings_at_WOS)

Estimating the transfer function between the CAP and radial EBI cardiac periods : use of PCA for dominating spectral features analysis

Krivošei, Andrei; Uuetoa, Hasso; Min, Mart; Lamp, Jürgen; Annus, Paul; Uuetoa, Tiina The 10th International Conference on Bioelectromagnetism : proceedings 2015 / [4] p. : ill

Estimating the transfer function between the CAP and radial EBI cardiac periods : use of PCA for dominating spectral features analysis

Krivošei, Andrei; Uuetoa, Hasso; Min, Mart; Lamp, Jürgen; Annus, Paul; Uuetoa, Tiina International journal of bioelectromagnetism 2015 / p. 31-35 : ill

Guía de práctica clínica de la ESH/ESC para el manejo de la hipertensión arterial (2013)

Mancia, Giuseppe; Fagard, Robert; Narkiewicz, Krzysztof; Redon, Josep; Zanchetti, Alberto; Böhm, Michael; Christiaens, Thierry; Cifkova, Renata; Backer, Guy De; **Viigimaa, Margus** Revista Espanola de Cardiologia 2013 / p. 880.e1-880.e4
<https://doi.org/10.1016/j.recesp.2013.07.016> [Journal metrics at Scopus](https://doi.org/10.1016/j.recesp.2013.07.016) [Article at Scopus](https://doi.org/10.1016/j.recesp.2013.07.016)

Heart rate, blood pressure and left ventricular hypertrophy in middle-aged Tallinn population

Shipilova, Tatjana; Pšenitšnikov, Igor; **Kaik, Jüri**; Kaik, V.; Udras, A.; Abina, Jelena; Solodkaja, E. Proceedings of 3rd Baltic Meeting on Hypertension, 2005 2005 / p. 118-120

Igale inimesele õige vererõhuravimi leidmine on töeline arstikunst

Raud, Geidi; **Viigimaa, Margus** Õhtuleht 2018 / Tervis, lk. 10-11 <https://www.ohtuleht.ee/tervis/897124/ara-vota-libaravimeid-sudameearst-igale-inimesele-oige-vererohuvimi-leidmine-on-toeline-arstikunst>

Kardioloogia : [erialauudised]

Viigimaa, Margus Eesti Arst 2017 / lk. 161, 163-164 : ill http://www.estar.ee/record=b1072028*est
https://artiklid.elnet.ee/record=b2724762*est

3 x südamest : (südame)aspiriin, pearinglus, ilma mõju. 2. osa

Viigimaa, Margus Kodutohter 2020 / lk. 22-26 : ill http://www.estar.ee/record=b1072381*est

Koroona vastu näitab töhusust üllatav aine [Võrguväljaanne]

Liebert, Tiiu postimees.ee 2022 "Koroona vastu näitab töhusust üllatav aine"

Kui kõrge vereröhk on ohutu?

Viigimaa, Margus Kodutohter 2014 / lk. 30-34 ; 5, lk. 22-25 : ill https://artiklid.elnet.ee/record=b2665873*est

Kuidas vereröhuaparaati õigesti kasutada?

Eero, Kersti ohtuleht.ee 2023 [Kuidas vereröhuaparaati õigesti kasutada?](#)

Kõrge vereröhk alla tabletiga

Ende, Üllar Kodutohter 2021 / lk. 34-38 : fot http://www.estar.ee/record=b1072381*est

Kõrge vereröhk on salakaval : südameearst Margus Viigimaa: „Nooremapoolsetel meestel tekib infarkt väga sageli nii, et enne ei ole mingisuguseid sümpromeid.“

Maasikamäe, Sirje ohtuleht.ee 2023 [Kõrge vereröhk on salakaval : Südameearst Margus Viigimaa: „Nooremapoolsetel meestel tekib infarkt väga sageli nii, et enne ei ole mingisuguseid sümpromeid.“](#)

Kõrge vereröhu langetamine : [küsimusele vastab Margus Viigimaa]

Viigimaa, Margus Kodutohter 2018 / lk. 70-71 http://www.estar.ee/record=b1072381*est

Kõrgenenedud vereröhk rikub tervise : [TTÜ meditsiinifüüsika õppetooli professori Margus Viigimaa soovitus]

Eilsen, Stina; **Viigimaa, Margus** Postimees 2008 / 21. mai, lk. 27 <https://tarbija.postimees.ee/1798101/korgenenud-vererohk-rikub-tervise>

Lihtrne viis tervise parandamiseks on jalutamine [Võrguväljaanne]

Liebert, Tiiu postimees.ee 2022 [Lihtrne viis tervise parandamiseks on jalutamine](#)

Liikumine annab haigusteta elu

Viigimaa, Margus Tervisemeeter 2022 https://www.estar.ee/record=b5295006*est

Lugeja küsib, asjatundja vastab: kogu töde vereröhest

Rudi, Hanneli; **Viigimaa, Margus** Postimees 2014 / lk. 20-21 <https://tervis.postimees.ee/3028127/lugeja-kusib-asjatundja-vastab-kogu-tode-vererohust>

Madal vereröhk võib olla ohtlik

Liebert, Tiiu Postimees 2022 / Lk. 7 https://dea.digar.ee/article/postimees/2022/05/24/8.1_Madal_vererohk_võib_olla_ohtlik

Management of patients with hypertension and chronic kidney disease referred to Hypertension Excellence Centres among 27 countries. On behalf of the European Society of Hypertension Working Group on Hypertension and the Kidney
Halimi, Jean-Michel; Sarafidis, Pantelis; Azizi, Michel; Bilo, Grzegorz; Burkard, Thilo; Bursztyn, Michael; Camafort, Miguel; Chapman, Neil; Cottone, Santina; de Backer, Tine; Deinum, Jaap; Delmotte, Philippe; **Viigimaa, Margus** Blood Pressure 2024 / art. 2368800
<https://doi.org/10.1080/08037051.2024.2368800> Journal metrics at Scopus Article at Scopus

Meditsiinitehnika - terviseinseneering

Hinrikus, Hiie; Lass, Jaanus; Meigas, Kalju; Fridolin, Ivo Teadusmõte Eestis. 4, Tehnikateadused. 2 2007 / lk. 17-25 : ill

A meta-analysis of gene expression signatures of blood pressure and hypertension

Huan, Tianxiao; Esko, Tönu; Peters, Marjolein J.; Pilling, Luke C.; Schramm, Katharina; Schurmann, Claudia; Chen, Brian H.; Liu, Chunyu; Joehanes, Roby; Johnson, Andrew D.; **Viigimaa, Margus** PLoS Genetics 2015 / art. e1005035
<https://doi.org/10.1371/journal.pgen.1005035>

Method and device for beat-to-beat blood pressure measurements [Electronic resource]

Meigas, Kalju; Lass, Jaanus; Karai, Deniss; Kattai, Rain; Kaik, Jüri IFMBE proceedings 2005 / [6] p. [CD-ROM]

Monitoring blood pressure from pulse wave transit time

Tepner, Ingrid; Lass, Jaanus; Karai, Deniss; Hinrikus, Hiie; Meigas, Kalju IV International Workshop on Biosignal Interpretation : BSII2002, Como, Italy, 24th-26th June, 2002 : proceedings 2002 / p. 239-242 : ill

Non-contact measurement of skin vibrations induced by blood pressure
Meigas, Kalju; Lass, Jaanus; Kattai, Rain Automatika : ATKAAF 1999 / 1/2, p. 31-35 : ill

Noninvasive acquisition of the aortic blood pressure waveform
Min, Mart; Köiv, Hip; Priidel, Eiko; Pesti, Ksenija; Annus, Paul Wearable devices 2019 / 16 p. : ill
<https://doi.org/10.5772/intechopen.86065>

Non-invasive hemodynamic monitoring as a guide to drug treatment of uncontrolled hypertensive patients: effects on home blood pressure in the BEAUTY study
Talvik, Anneli; Rebora, Paola; Heinpalu-Kuum, Marika; Viigimaa, Margus Blood pressure 2018 / p. 368-375
<https://doi.org/10.1080/08037051.2018.1505425> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

"Pingutage - aga ärge üle pingutage!"
Oll, Sulev Tervis Pluss 2022 https://www.esther.ee/record=b1453514*est Pingutage...

Psychosocial Factors and Personality Traits and the Prevalence of Arterial Hypertension Among 35- and 55-Year-Old Men and Women in Sweden and Estonia: a SWESTONIA Longitudinal Study. High Blood Pressure & Cardiovascular Prevention

Sammul, Sirje; Jensen-Urstad, Mats; Johansson, Jan; Lenhoff, Hanna; Viigimaa, Margus High Blood Pressure & Cardiovascular Prevention 2019 / p. 475-482 <https://doi.org/10.1007/s40292-019-00348-y> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Pulse wave time delay for blood pressure monitoring

Meigas, Kalju; Kattai, Rain; Lass, Jaanus 12th Nordic Baltic Conference on Biomedical Engineering and Medical Physics : 12NBC 2002, June 18th-22nd, Reykjavik, Iceland 2002 / p. 54-55 : ill

A randomized and controlled study of noninvasive hemodynamic monitoring as a guide to drug treatment of uncontrolled hypertensive patients

Elmula, Fadi Elmula M. Fadi; Rebora, Paola; Talvik, Anneli; Salerno, Sabrina; Miszkowska-Nagóra, Eliza; Liu, Xiaoqiu; Heinpalu-Kuum, Marika; Comotti, Tommaso; Larstorp, Anne C.; Rostrup, Morten; Świerblewska, Ewa; Valsecchi, Maria Grazia; Kjeldsen, Sverre E.; Viigimaa, Margus; Narkiewicz, Krzysztof; Parati, Gianfranco; Laurent, Stéphane Journal of Hypertension 2015 / p. 2534 - 2545 <https://doi.org/10.1097/HJH.00000000000000749>

Robust algorithm for the augmentation index estimation of the CAP using low order derivatives [Electronic resource]
Krivošei, Andrei; Min, Mart; Lamp, Jürgen; Annus, Paul MeMeA 2014 : IEEE International Symposium on Medical Measurements and Applications : June 11-12, 2014, ISCTE, University of Lisbon, Lisbon, Portugal : proceedings 2014 / p. 279-282 : ill. [CD-ROM]

Rõhk ja süda südasuvel

Ende, Üllar Kodutohter 2019 / lk. 24-27 : fot http://www.esther.ee/record=b1072381*est

Soojal ajal südamele toeks

Ende, Üllar Kodutohter 2024 / lk. 34-35 : fot http://www.esther.ee/record=b1072381*est

Südamele kasuks ja kahjuks. 3. osa

Ende, Üllar Kodutohter 2023 / lk. 28-32 : fot http://www.esther.ee/record=b1072381*est

Südamele kasuks ja kahjuks. 1. osa

Ende, Üllar Kodutohter 2023 / lk. 24-30 : fot http://www.esther.ee/record=b1072381*est

Südamele kasuks ja kahjuks. 2. osa

Ende, Üllar Kodutohter 2023 / lk. 30-33 : ill http://www.esther.ee/record=b1072381*est

Südamele toeks ja kaitseks

Ende, Üllar Kodutohter 2024 / lk. 28-33 : ill ; mai, lk. 22-26 : ill ; juuni, lk. 18-22 http://www.esther.ee/record=b1072381*est

Terve südame raamat

Viigimaa, Margus; Tänavsuu, Toivo 2022

The Association of pulse wave velocity with blood pressure and biochemical cardiovascular risk markers in young Tallinn adults

Zemtsovskaja, Galina; Pilt, Kristjan; Albina, Jelena; Meigas, Kalju; Viigimaa, Margus Atherosclerosis 2019 / p. e167-e168 <https://doi.org/10.1016/j.atherosclerosis.2019.06.506>

The impact of marathons on the recovery of heart rate and blood pressure in non-professional male marathoners' (≥ 45)

Years)

Parm, Ülle; Tamm, Anna-Liisa; Laugamets, Andras; **Viigimaa, Margus** Medicina 2021 / art. 1346, 13 p. : ill

<https://doi.org/10.3390/medicina57121346> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

TTÜ eestvedamisel valmib unikaalne kaasaskantav vererõhumõõtja : [väljatöötamisel olevat seadet tutvustavad Kalju Meigas ja Jüri Kaik]

Meigas, Kalju; Kaik, Jüri Äripäev 2003 / 17. juuni, Kliendileht Tehnoloogia, lk. 1

24-hour heart rate profile in assessment of target organs in women with arterial hypertension

Šipilova, Tatjana; Pšenitšnikov, Igor; Karai, Deniss; Ripulk, E.; Kaik, Jüri Kardiologiya 2013 / p. 45-50

<https://pubmed.ncbi.nlm.nih.gov/23548350/> [Journal metrics at Scopus](#) [Article at Scopus](#)

2013 Practice guidelines for the management of arterial hypertension of the European Society of Hypertension (ESH) and the European Society of Cardiology (ESC): ESH/ESCTask Force for the Management of Arterial Hypertension

Mancia, Giuseppe; Fagard, Robert; Narkiewicz, Krzysztof; Redón, Josep; Zanchetti, Alberto; Böhm, Michael; Christiaens, Thierry; Cifkova, Renata; **Viigimaa, Margus** Journal of Hypertension 2013 / p. 1925 - 1938 <https://doi.org/10.1097/HJH.0b013e328364ca4c>

[Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Vahemeremaade elustiil - südamerelvise kullastandard

Viigimaa, Margus iPharma 2021 / Lk. 9

Wearable system for non-invasive and continuous monitoring central aortic pressure curve and augmentation index

Krivošei, Andrei; Lamp, Jürgen; Min, Mart; Uuetoa, Tiina; Uuetoa, Hasso; Annus, Paul pHealth 2013 : proceedings of the 10th International Conference on Wearable Micro and Nano Technologies for Personalized Health : June 26-28, 2013, Tallinn, Estonia 2013 / p. 101-106 : ill <https://doi.org/10.3233/978-1-61499-268-4-101> [Conference Proceedings at Scopus](#) [Article at Scopus](#)

Vererõhk kui lihtsasti jälgitav tervisenäitaja

Jooksja : sinu vastupidavusalade ajakiri 2022 / lk. 96-97 : fot https://www.esther.ee/record=b2488776*est

Vererõhk taltsaks tabletita. 1.-2. osa

Ende, Üllar Kodutohter 2021 / lk. 26-29 : fot; aug., lk. 34-36 : fot http://www.esther.ee/record=b1072381*est <https://kodus.ee/artikkel/vererohk-taltsaks-tabletita>

Vererõhk timmides parajaks

Ende, Üllar Kodutohter 2019 / lk. 24-28 : ill http://www.esther.ee/record=b1072381*est

Vererõhk valge kitliga ja ilma

Ende, Üllar Kodutohter 2019 / lk. 30-33 : fot http://www.esther.ee/record=b1072381*est

Vererõhule rohkem rõhku : [nõu annab Margus Viigimaa]

Viigimaa, Margus; Ende, Üllar Kodutohter 2011 / 1, lk. 20-25 ; 2, lk. 22-27 ; 3, lk. 26-29 : ill https://artiklid.elnet.ee/record=b2249802*est

Võtmesõnaks on ravisooostumus : [vererõhust]

Riidas, Violetta; **Viigimaa, Margus** Äripäev 2019 / Terviseuudised, lk. 14-15