

## **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**

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## **An Analysis of Arterial Pulse Wave Time Features and Pulse Wave Velocity Calculations Based on Radial Electrical Bioimpedance Waveforms in Patients Scheduled for Coronary Catheterization**

Lotamõis, Kristina; Uuetoa, Tiina; **Krivošei, Andrei; Annus, Paul; Metshein, Margus; Rist, Marek;** Margus, Sulev; **Min, Mart; Tamberg, Gert** Journal of Cardiovascular Development and Disease 2025 / art. 237 <https://doi.org/10.3390/jcdd12070237>

## **Aprill on südamekuu, jälgi oma südant! : südame- ja veresoonekonnahaigustesse sureus on Eestis jätkuvalt kõrge. Põhja-Eesti Regionaalhaigla kardioloogi Margus Viigimaa sõnul sõltub palju meie elustiilist - jälgida tuleks oma südant ja kolesteroolitaset**

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## **Arst räägib, mis aeglustab veresoonte lupjumist**

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

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## **Assessing tissue hydration dynamics based on water/fat separated MRI**

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

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**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 vastupidavusalaade ajakiri 2022 / lk. 96-97 : fot [https://www.ester.ee/record=b2488776\\*est](https://www.ester.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.ester.ee/record=b1072381\\*est](http://www.ester.ee/record=b1072381*est) <https://kodus.ee/artikkel/vererohk-taltsaks-tabletiita>

### **Vererõhk timmides parajaks**

Ende, Üllar Kodutohter 2019 / lk. 24-28 : ill [http://www.ester.ee/record=b1072381\\*est](http://www.ester.ee/record=b1072381*est)

### **Vererõhk valge kitliga ja ilma**

Ende, Üllar Kodutohter 2019 / lk. 30-33 : fot [http://www.ester.ee/record=b1072381\\*est](http://www.ester.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](https://artiklid.elnet.ee/record=b2249802*est)

### **Võtmesõnaks on ravisoostumus : [vererõhust]**

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