

**Echocardiographic assessment of the different left ventricular geometric patterns in middle-aged men and women in Tallinn**

Shipilova, Tatjana; Pšenitšnikov, Igor; Kaik, Jüri; Volozh, Olga; Abina, Jelena; Kalev, Maie; **Lass, Jaanus; Meigas, Kalju** Blood pressure 2004 / 5/6, p. 284-290 <https://pubmed.ncbi.nlm.nih.gov/14763659/>

**Naiskorvpallurite rahuoleku ehhokardiograafia ja tsentraalne hemodünaamika füüsilise koormuse ajal**

Lintsi, M.; Ojamaa, M.; Purlau, A.; Lemberg, H. 26. vabariikliku teaduslik-metoodilise konverentsi "Üliõpilaste kehaline kasvatus ja üliõpilassport - mis saab edasi?" teesid, 13. detsembril 1991 1991 / lk. 25-26

**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](https://doi.org/10.1007/978-981-10-5122-7_100)