

Development of a model for the prevention of work-related musculoskeletal disorders in the upper extremities = Tööga seotud käte ja õlavöötme ülekoormushaiguste ennetusmudeli väljatöötamine

Pille, Viive 2016 <https://digi.lib.ttu.ee/i/?6970> https://www.ester.ee/record=b4632304*est

Kroonilise obstruktiivse kopsuhaiguse ravi : aeg on üle vaadata raviskeem

Prikk, Kaiu Eesti Arst 2016 / lk. 315-322 : ill https://artiklid.elnet.ee/record=b2777155*est

Pulse wave registration from radial artery using photoplethysmographic method

Pilt, Kristjan; Leier, Mairo; Silluta, Sandra; Kõõts, Kristina; Meigas, Kalju; Viigimaa, Margus Conference proceedings : 37th Annual International Conference of the IEEE Engineering in Medicine and Biology Society : Milan, Italy, August 25-29 2015 2015 / p. 6425-6428 : ill <https://doi.org/10.1109/EMBC.2015.7319863> [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

The aortic pulse wave velocity estimation for arterial stiffness assessment

Pilt, Kristjan; Kõõts, Kristina; Meigas, Kalju; Šamarin, Andrei; Zemtsovskaja, Galina; Viigimaa, Margus 6th European Conference of the International Federation for Medical and Biological Engineering, MBEC 2014, 7–11 September 2014, Dubrovnik, Croatia 2015 / p. 294-297 https://doi.org/10.1007/978-3-319-11128-5_73 [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Traditsioonilised ja uued ravimid aterogeense düslipideemia ravis

Viigimaa, Margus Eesti Arst 2016 / lk. 299-306 : ill https://artiklid.elnet.ee/record=b2777149*est

Twenty-five-year trends in myocardial infarction attack and mortality rates, and case-fatality, in six European populations

Dégano, Irene R.; Salomaa, Veikko; Veronesi, Giovanni; Ferrières, Jean; Kirchberger, Inge; **Laks, Toivo**; Havulinna, Aki S.; Ruidavets, Jean-Bernard; Ferrario, Marco M.; Meisinger, Christa; Elosua, Roberto; Marrugat, Jaume Heart 2015 / p. 1413-1421 <https://doi.org/10.1136/heartjnl-2014-307310> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)