

Bioloogiline ravi hüperlipideemia korral

Viigimaa, Margus Bioloogiline ravi : [ajakirja Perearst] erinumber 2019 / lk. 39-43 : portr https://www.ester.ee/record=b1822433*est

Change of arterial pulse wave in patients with hyperlipidaemia

Hlimonenko, Irina; Meigas, Kalju; Vahisalu, Rein NBC'05 UMEA : 13th Nordic Baltic Conference on Biomedical Engineering and Medical Physics : June 13th-17th, 2005, Umea, Sweden 2005 / p. 160-161 : ill

LDL-aferees väljendunud hüperkolesteroleemia ravis

Viigimaa, Margus; Väikmann, Reet Eesti Arst 2006 / 8, lk. 523-528 : ill https://artiklid.elnet.ee/record=b1055628*est

Margus Viigimaa: Kui meil tekib rohkem kasutuskogemusi, siis saame tulevikus ravivõimalusi PCSK9 inhibiitoritega laiendada

Viigimaa, Margus Bioloogiline ravi : [ajakirja Perearst] erinumber 2019 / lk. 44-46 https://www.ester.ee/record=b1822433*est

Pulse wave transit time in patients with hyperlipidaemia and hypertension [Electronic resource]

Hlimonenko, Irina; **Nigul, Mait; Meigas, Kalju;** Vahisalu, Rein Medicon and Health Telematics 2004 "Health in the Information Society" : Xth Mediterranean Conference on Medical and Biological Engineering : July 31 - August 5, 2004, Ischia, Naples-Italy 2004 / [4] p. : ill. [CD-ROM]

Structural and functional analysis of APOA5 mutations identified in patients with severe hypertriglyceridemia

Mendoza-Barbera, Elena; **Lõokene, Aivar** Journal of lipid research 2013 / p. 649-661 <https://doi.org/10.1194/jlr.M031195> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)