

Arterial hypertension, left ventricular geometry and QT dispersion in a middle-aged Estonian female population

Shipilova, Tatjana; Pšenitšnikov, Igor; Kaik, Jüri; Volozh, Olga; Abina, Jelena; Kalev, Maie; **Lass, Jaanus; Karai, Deniss** Blood pressure 2003 / 1, p. 12-18

Association between ventricular repolarization and main cardiovascular risk factors

Pšenitšnikov, Igor; Šipilova, Tatjana; Karai, Deniss; Riipulk, Jevgeni; Veski, Kristi; Pilt, Kristjan; Kaik, Jüri Scandinavian cardiovascular journal : SCJ 2011 / p. 33-40 : ill

Blood groups, blood pressure and left ventricular geometry in women

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

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Heart rate and QT-interval dispersion with consideration of left ventricular geometry in a population study of men and women aged 35-59 years

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

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Lisinopriili ööpäevane vererõhku langetav efektiivsus kerge ja keskmise raskusastmega arteriaalse hüpertensiooni patsientidel

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QT dispersion in relation to left ventricular geometry and hypertension in a population study

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