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SOCIETY

Anitschkow Days

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St. Petersburg
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ПЕТРУ ПЕРВОМУ
ЕКАТЕРИНА ВТОРАЯ
АВГ. 1732.

FINAL
PROGRAMME

P-051

Lipoprotein subclasses and activities of LCAT and CETP in hypertensive obese children

A. Zeljkovic (Serbia)

P-052

The features of the gene expression of the monocytes scavenger receptor in different clinical forms of atherosclerosis

S. Mayanskaya (Russia)

Case Reports

P-053

Contrast enhanced ultrasound in carotid atherosclerosis

T. Balakhonova (Russia)

P-054

Experience in the use of statins in patients with chronic myocarditis and heart failure with preserved ejection fraction

S. Grishaev (Russia)

Epidemiology

P-055

State carotid arteries and lipid metabolism in healthy women in different periods of life

Y. Brytkova (Russia)

P-056

Risk factors of CVD and the necessity for population-based prevention in Tomsk

E. Efimova (Russia)

P-057

Prehypertension prevalence in population-based sample of Saint-Petersburg inhabitants

A. Erina (Russia)

P-058

Peculiarities of Coronary Arteries Lesion in CHD patients in Donetsk region (Ukraine)

I. Mykhailichenko (Ukraine)

P-059

Concordance of Glucose Based and of HbA1c Based Diagnoses of Diabetes in Patients With Established Coronary Atherosclerosis: A Comparison Between Men And Women

A. Leisherer (Austria)

P-060

12-year dynamics of blood lipid parameters in ageing population in Russia

K. Makarenkova (Russia)

P-061

Metabolic profile of female survivors of Siege of Leningrad

E. Moguchaia (Russia)

P-062

Lipid ratios and ambulatory blood pressure: implication of HDL-C, expectations, and concerns

E. Pello (Russia)

P-063

Left ventricular diastolic dysfunction, the traditional risk factors in women with systemic lupus erythematosus

M. Sokhova (Russia)

P-064

Prevalence of hidden diabetes in our population with risk factors by ambulatory glycated hemoglobin determination

M. Villaescusa (Spain)

Genetics

P-065

Polymorphism Arg389Gly gene ADRB1 in patients with chronic heart failure of Uzbek nationality

U. Kamilova (Uzbekistan)

P-066 ✓

The role of composite of platelet receptors genes and cytochrome P450 genes polymorphisms in developing of adverse cardiovascular events in patients with atherosclerosis and coronary heart disease

A. Kosinova (Russia)

P-067

HDL prevent apoptosis of human primary macrophages and THP-1 macrophages through stimulation of FOXO1 phosphorylation

E. Larionova (Russia)

P-068

Quercetin Counteracts Hypoxia-Mediated Modulation of Gene Expression in SGBS Adipocytes

A. Leisherer (Austria)

P-069

Association TRPA1, TRPV1 genes with myocardial infarction in Siberia Caucasians

P. Orlov (Russia)

P-070

Genetic markers of cardiovascular disease determined by seven SNPs identified in genome-wide association studies in Arctic Circle (Yakutia study)

A. Romanova (Russia)

P-071

Sterol regulatory element binding transcription factor 2 gene rs2228314 single nucleotide polymorphism and lipid profile in Caucasian population of west Siberia

M. Voevoda (Russia)

P-072

Influence of distribution of lipidtransport system genes polymorphism on level of a coronary atherosclerosis at patients with unstable angina

A. Shek (Uzbekistan)