Original Articles

Burden of Recurrent and Ancestral Mutations in Families With Hypertrophic Cardiomyopathy

Association Between Mutation Size and Cardiac Involvement in Myotonic Dystrophy Type 1: An Analysis of the DM1-Heart Registry

Editorial: Repeats and Survival in Myotonic Dystrophy Type 1

Genome-Wide Association Studies and Meta-Analyses for Congenital Heart Defects

Editorial: Genetics of Congenital Heart Disease: Is the Glass Now Half-Full?

Prediction of Adulthood Obesity Using Genetic and Childhood Clinical Risk Factors in the Cardiovascular Risk in Young Finns Study

Prediction of Adult Dyslipidemia Using Genetic and Childhood Clinical Risk Factors: The Cardiovascular Risk in Young Finns Study

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Multiancestry Study of Gene–Lifestyle Interactions for Cardiovascular Traits in 610,475 Individuals From 124 Cohorts: Design and Rationale

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Familial Analysis of Epistatic and Sex-Dependent Association of Genes of the Renin–Angiotensin–Aldosterone System and Blood Pressure

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Genetic Testing in the Evaluation of Unexplained Cardiac Arrest: From the CASPER (Cardiac Arrest Survivors With Preserved Ejection Fraction Registry)

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Whole Exome Sequencing Identifies Truncating Variants in Nuclear Envelope Genes in Patients With Cardiovascular Disease

Editorial: The Missing LINC for Genetic Cardiovascular Disease?

Associations of Age and Sex With Marfan Phenotype: The National Heart, Lung, and Blood Institute GenTAC (Genetically Triggered Thoracic Aortic Aneurysms and Cardiovascular Conditions) Registry

Editorial: Marfan Syndrome: Always Evolving

CPT1A Missense Mutation Associated With Fatty Acid Metabolism and Reduced Height in Greenlanders

Editorial: Metabolic Anthropology: Selection Pressure Shapes Fatty Acid Metabolism in Greenlandic Inuit Populations

Genome-Wide Dynamics of Nascent Noncoding RNA Transcription in Porcine Heart After Myocardial Infarction

Editorial: Dark Side of the Deep Heart

Advances in Genetics

Ancestry, Telomere Length, and Atherosclerosis Risk

Clinical Genomic Cases

Use of Clinical Exome Sequencing in Isolated Congenital Heart Disease