

# Circulation

## Cardiovascular Genetics

### Original Articles

*Lamin A/C-Related Cardiac Disease: Late Onset With a Variable and Mild Phenotype in a Large Cohort of Patients With the Lamin A/C p.(Arg331Gln) Founder Mutation*

*Editorial: LMNA Mutations Associated With Mild and Late-Onset Phenotype: The Case of the Dutch Founder Mutation p.(Arg331Gln)*

*Multiple Gene Variants in Hypertrophic Cardiomyopathy in the Era of Next-Generation Sequencing*

*Novel Genetic Triggers and Genotype–Phenotype Correlations in Patients With Left Ventricular Noncompaction*

*Editorial: Navigating Genetic and Phenotypic Uncertainty in Left Ventricular Noncompaction*

*Clinical Characteristics and Long-Term Outcome of Hypertrophic Cardiomyopathy in Individuals With a MYBPC3 (Myosin-Binding Protein C) Founder Mutation*

*Editorial: Founder Mutations in Myosin-Binding Protein C: Maybe Not So Benign After All*

*Fabry Disease in Families With Hypertrophic Cardiomyopathy: Clinical Manifestations in the Classic and Later-Onset Phenotypes*

*Editorial: Fabry Disease: A Rare Condition Emerging From the Darkness*

*CKM Glu83Gly Is Associated With Blunted Creatine Kinase Variation, but Not With Myalgia*

*Editorial: CKing Precision in the Interpretation of Diagnostic Biomarkers*

*Carotid Plaque Rupture Is Accompanied by an Increase in the Ratio of Serum circR-284 to miR-221 Levels*

*Editorial: Towards Point-of-Care Measurements Using Noncoding RNAs: A Novel Tool to Monitor Aggravation of Advanced Atherosclerotic Lesions*

*Investigating the Genetic Causes of Sudden Unexpected Death in Children Through Targeted Next-Generation Sequencing Analysis*

*Loss of Y Chromosome in Blood Is Associated With Major Cardiovascular Events During Follow-Up in Men After Carotid Endarterectomy*

*Editorial: Loss of Chromosome Y in Leukocytes and Major Cardiovascular Events*

*Fifteen Genetic Loci Associated With the Electrocardiographic P Wave*

*Editorial: Dissecting the Genetic Basis of the ECG as a Means of Understanding Mechanisms of Arrhythmia*

*PCSK9 Loss-of-Function Variants, Low-Density Lipoprotein Cholesterol, and Risk of Coronary Heart Disease and Stroke: Data From 9 Studies of Blacks and Whites*

*Effect of Disclosing Genetic Risk for Coronary Heart Disease on Information Seeking and Sharing: The MI-GENES Study (Myocardial Infarction Genes)*

*Editorial: Informational Quest*

### Advances in Genetics

*Cardiovascular Disease and Long Noncoding RNAs: Tools for Unraveling the Mystery Lnc-ing RNA and Phenotype*

### Clinical Genomic Cases

*Previously Unreported in Women Galactosidase Alpha Pro409Ser Variant Is Associated With Fabry Disease*

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