

Internal Steering committee

Speaker: Prof. Dr. H. A. Katus

Prof. Dr. H. Schunkert
Prof. Dr. G. Hasenfuß
Prof. Dr. R. Kreutz
Prof. Dr. M. Paul
PD Dr. S. Kääh

International Advisory Board

Prof. Dr. E. Arbustini (Pavia)
Prof. Dr. W. McKenna (London)
Prof. Dr. N. Samani (Leicester)
Prof. Dr. A. Wilde (Amsterdam)

Net project 1: Coordination office

Dr. T. Weis
Heidelberg

Net project 2: Population genetics of cardiovascular diseases

Steering committee of the net project:

Prof. Dr. H. A. Katus (Heidelberg)
Prof. Dr. H. Schunkert (Lübeck)
PD Dr. S. Kääh (München)
Prof. Dr. E. Wichmann (München)

Net project 3: Antisense-oligonucleotide-mediated gene knock down in Zebra fish embryo for the evaluation of novel cardiovascular genes

Dr. W. Rottbauer
Heidelberg

Hypertension and cardiovascular end organ damage

Prof. Dr. R. Kreutz

Coronary artery disease and myocardial infarction

Prof. Dr. H. Schunkert

Causes, pathways and modifiers of cardiomyopathies

Prof. Dr. H. A. Katus

Heart failure

Prof. Dr. G. Hasenfuß

Hemostaseology / Atherosclerosis

Prof. Dr. W. Koenig

Prof. Dr. H. A. Katus Heidelberg	- Contribution of genetic variation in modifier genes to cardiomyopathy phenotypes
Dr. N. Frey Heidelberg	- Identification and characterization of molecular pathways in the pathogenesis of cardiomyopathies
Dr. B. Ivandic Heidelberg	- Identification of genetic modifiers of cardiomyopathies in mice
Dr. W. Rottbauer Heidelberg	- Zebra fish mutants as a model for human cardiomyopathies
PD Dr. D. Weichenhan Heidelberg	- Prevalence of titin-mutations and identification of novel disease genes in patients with familial dilated cardiomyopathy
Prof. Dr. L. Thierfelder Berlin	- Participation in the project: "Prevalence of titin-mutation and identification of novel disease genes in patients with familial dilated cardiomyopathy"

Prof. Dr. G. Hasenfuß Göttingen	- Genomics of diastolic heart failure
Prof. Dr. H. Bickeböller Göttingen	- Genetic epidemiology of heart failure
Prof. Dr. L. Wojnowski Mainz	- Genomic predictors of heart failure following anthracycline cancer therapy

Prof. Dr. W. Koenig Ulm	- Inflammation and immune response in the pathogenesis of type 2 diabetes and atherosclerosis: Testing the common soil hypothesis
Prof. Dr. J. Oldenburg Bonn	- Genotype-phenotype association studies in clinically well characterized patients with inherited bleeding disorders
Prof. Dr. R. Schneppenheim Hamburg	- Von Willebrand factor

Prof. Dr. R. Kreutz Berlin	- Comparative genomics of left ventricular hypertrophy and dysfunction in hypertension
Prof. Dr. M. Paul Berlin	- Functional genomics of cardiac damage in hypertension
Prof. T. Unger Berlin	- Functional genomics of vascular damage in hypertension

Prof. Dr. H. Schunkert Lübeck	- Genetics of coronary morphology
PD Dr. J. Erdmann Lübeck	- Identification of genes for monogenic forms of myocardial infarction
Prof. Dr. C. Hengstenberg Regensburg	- Genome-wide assessment of siblings with myocardial infarction