

Uitslag subsidieronde 2010

Epidemiologie & Preventie

Subsidiernr.:	Aanvrager/ Universiteit	Titel
2010B164	J.D.H. Jongbloed, Rijksuniversiteit Groningen	Exome sequencing: an unprecedented opportunity to maximize mutation yields and identify novel disease genes in inherited cardiomyopathies
2010B167	S.C. Cannegieter, Universiteit Leiden	Modifiable risk factors for recurrent venous thrombosis
2010B175	T.T. Koopmann, Universiteit van Amsterdam	Identification of genetic variants contributing to sudden cardiac death during acute myocardial infarction.
2010B194	M.M.J. van Greevenbroek, Universiteit Maastricht	The classical, the lectin and the alternative pathways of complement activation and risk of cardiovascular disease
2010B280	H.L. Hillege, Rijksuniversiteit Groningen	Determinants and prognostic implications of serial changes in electrocardiographic abnormalities in the general population at large
2010B296	M.L. Bots, Universiteit Utrecht	Ethnicity and its relation with risk of cardiovascular disease, use of health care facilities and prognosis after initial hospital admission for cardiovascular disease. A follow-up study based on linkage of nationwide registers

Pathogenese

Subsidiernr.:	Aanvrager/ Universiteit	Titel
2010B009	A.J.M. Roks, Erasmus Universiteit Rotterdam	Cyclic angiotensin-(1-7): a new tool to suppress post-MI myocardial remodeling.
2010B011	C.J. Zuurbier, Universiteit van Amsterdam	Mitochondrial hexokinase: cardioprotective mechanisms and its first determination in the human heart
2010B196	W.M. Blankesteyn, Universiteit Maastricht	Blocking Wnt/frizzled signaling: a novel therapeutic approach to prevent heart failure development after myocardial infarction
2010B201	C.A. Remme, Universiteit van Amsterdam	Signal transduction properties of an ion channel: cardiac failure secondary to sodium channel dysfunction
2010B205	V.M. Christoffels, Universiteit van Amsterdam	Resolving the molecular basis of WPW syndrome
2010B242	G.M. Dallinga-Thie, Universiteit van Amsterdam	Search for Novel Therapeutic Targets to Improve LPL Action in Patients with Hypertriglyceridemia.
2010B261	P.A. da Costa Martins, Universiteit Maastricht	The embryonic transcription factor HAND2 (dHAND) regulates left and right ventricular remodeling towards dilated cardiomyopathy

Uitslag subsidieronde 2010

2010B284	E.S.G. Stroes, Universiteit van Amsterdam	Failure of endogenous regulators of the Toll like receptor pathway contributes to the pro-inflammatory state and adverse disease outcome in heart failure patients
----------	---	--

Diagnose & Therapie

Subsidiernr.:	Aanvrager/ Universiteit	Titel
2010B064	G. van Soest, Erasmus Universiteit Rotterdam	Imaging atherosclerotic tissue type in vivo by quantitative optical coherence tomography
2010B108	P.J. Koudstaal, Erasmus Universiteit Rotterdam	The etiology and PROgnosis of nonFocal and mIxed Transient neurological attacks (PROFIT): a prospective multicenter cohort study
2010B125	A.W.J. van 't Hof, Isala klinieken Zwolle	Early beta blocker administration before reperfusion in patients with ST-Elevation myocardial infarction who are planned to undergo primary PCI
2010B151	L.J. Kappelle, Universiteit Utrecht	Treatment of acute basilar artery occlusion. A randomised safety and feasibility study
2010B161	A.A. Kroon, Universiteit Maastricht	The Effects of Vitamin K2 supplementation on the progression of Coronary Artery Calcification
2010B171	J.G. van der Bom, Universiteit Leiden	Aspirin: AM or PM?
2010B233	I.C. van Gelder, Rijksuniversiteit Groningen	Rhythm control in atrial fibrillation: a first step towards personalized medicine
2010B274	J. Hendrikse, Universiteit Utrecht	Perfusion territory imaging to confirm the correct artery for revascularization in patients with carotid artery stenosis.
2010B275	H.J.G.M. Crijns, Universiteit Maastricht	Assessment of the substrate for atrial fibrillation using tissue velocity imaging of the fibrillating atrial wall