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Clinical genetics of Type 1 Diabetes Genetic correlates of early growth and disease progression

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Curriculum vitae

The author of this thesis was born on June 26th 1969, Paramaribo, Surinam. He migrated to the Netherlands (1975) where he briefly lived in Vlissingen. His home base became Rotterdam where he finished high school (Christelijke Scholengemeenschap Henegouwerplein, Rotterdam, 1988) and started medicine at the Erasmus University (1989), after finishing the Propadeuse in Biology (Leiden). During his basic medical training he spent some years at the department of pathology of the Erasmus University, Rotterdam and Aarhus University, Denmark (D.H. Birkenhäger-Frenkel, F.T. Bosman and the late F. Melsen, 1994-1996). After his MD degree (1996) he worked in the UK as a House Officer at several departments of internal medicine (among which the Royal Free Hospital London and the Leeds General Infirmary). He started the Internal Medicine education program in Leiden (1997, LUMC, A.E. Meinders, J.A. Romijn). During his specialisation he did an 18 month project at the Department of Clinical Epidemiology (F.R. Roosendaal, J.P. Vandenbroucke and F.W. Dekker) and towards the end of his speciality training he got acquainted with the Department of Immuno Haematology and Blood Transfusion (IHB). He later (2004) joined the type 1 diabetes research group of the IHB (B.O. Roep, B.P.C. Koeleman and G.J. Bruining) which led to this thesis. In the same year he initiated his clinical work at the Department of internal Medicine of the MCH Westeinde Hospital (P.H.L.M. Geelhoed Duijvestijn), where he still works today.

List of Publications

Genetic correlates of early accelerated infant growth associated with juvenile-onset type 1 diabetes

Kharagjitsingh A, de Ridder M, Alizadeh B, Veeze H, Bruining G, Roep B, Koeleman BP.

Pediatr Diabetes. 2011 Sep 20.

IGF1 Promoter Polymorphism and Cranial Growth in Individuals Born Very Preterm

Euser AM, Finken MJ, Kharagjitsingh AV, Alizadeh BZ, Roep BO, Meulenbelt I, Dekker FW, Wit JM.

Horm Res Paediatr. 2011;76:27-34.

Subclinical left ventricular dysfunction and coronary atherosclerosis in asymptomatic patients with type 2 diabetes

Scholte AJ, Nucifora G, Delgado V, Djaberi R, Boogers MJ, Schuijf JD, Kharagjitsingh AV, Jukema JW, van der Wall EE, Kroft LJ, de Roos A, Bax JJ.

Eur J Echocardiogr. 2010;12:148-55.

Revisiting infant growth prior to childhood onset type 1 diabetes

Kharagjitsingh AV, de Ridder MA, Roep BO, Koeleman BP, Bruining GJ, Veeze HJ.

Clin Endocrinol . 2010;72:620-4.

Prevalence and predictors of an abnormal stress myocardial perfusion study in asymptomatic patients with type 2 diabetes mellitus

Scholte AJ, Schuijf JD, Kharagjitsingh AV, Dibbets-Schneider P, Stokkel MP, van der Wall EE, Bax JJ.

Eur J Nucl Med Mol Imaging. 2009;36:567-75.

Different manifestations of coronary artery disease by stress SPECT myocardial perfusion imaging, coronary calcium scoring, and multislice CT coronary angiography in asymptomatic patients with type 2 diabetes mellitus

Scholte AJ, Schuijf JD, Kharagjitsingh AV, Dibbets-Schneider P, Stokkel MP, Jukema JW, van der Wall EE, Bax JJ, Wackers FJ.

J Nucl Cardiol. 2008;15:503-9.

Reduced frequency of blood group Lewis a-b- in female Type 1 diabetes patients

Kharagjitsingh AV, Prinsen K, Lemkes HH, de Vries RR, Roep BO, Buschard K.

Diabet Med. 2008;25:236-8.

Prevalence of coronary artery disease and plaque morphology assessed by multi-slice computed tomography coronary angiography and calcium scoring in asymptomatic patients with type 2 diabetes

Scholte AJ, Schuijf JD, Kharagjitsingh AV, Jukema JW, Pundziute G, van der Wall EE, Bax JJ.

Heart. 2008;94:290-5.

Association of interferon-gamma and interleukin 10 genotypes and serum levels with partial clinical remission in type 1 diabetes

Alizadeh BZ, Hanifi-Moghaddam P, Eerligh P, van der Slik AR, Kolb H, Kharagjitsingh AV, Pereira Arias AM, Ronkainen M, Knip M, Bonfanti R, Bonifacio E, Devendra D, Wilkin T, Giphart MJ, Koeleman BP, Nolsøe R, Mandrup Poulsen T, Schloot NC, Roep BO; DIABMARKER Study Group.

Clin Exp Immunol. 2006;145:480-4.

Incidence of recombinant erythropoietin (EPO) hyporesponse, EPO-associated antibodies, and pure red cell aplasia in dialysis patients

Kharagjitsingh AV, Korevaar JC, Vandenbroucke JP, Boeschoten EW, Krediet RT, Daha MR, Dekker FW; NECO-SAD Study Group.

Kidney Int. 2005;68:1215-22.

The search of inheritable factors in the pathogenesis type 1 diabetes

Kharagjitsingh AV en B.O. Roep.

Nederlands Tijdschrift voor Diabetologie. 2005;4:103-7.

Epoetin-induced pure red-cell aplasia

Kharagjitsingh AV, Dekker FW, Vandenbroucke JP.

Ned Tijdschr Geneesk. 2004;148:2550-3.

