

File ID 69856
Filename Contents

SOURCE (OR PART OF THE FOLLOWING SOURCE):

Type Dissertation
Title Pediatric implications of heterozygous familial hypercholesterolemia
Author A. Wiegman
Faculty Faculty of Medicine
Year 2003
Pages 147
ISBN 9090170421

FULL BIBLIOGRAPHIC DETAILS:

<http://dare.uva.nl/record/141908>

Copyright

It is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), other than for strictly personal, individual use.

Contents

Chapter 1	Introduction Published in part in: <i>Atherosclerosis Supplements 2003; 4:31-36</i> and <i>Nederlands Tijdschrift voor Geneeskunde 1997; 141:2548-2551.</i>	9
Chapter 2	Family History and Cardiovascular Risk in Familial Hypercholesterolemia Data in more than 1000 children <i>Circulation 2003; 107:1473-1478.</i>	15
Chapter 3	The Apolipoprotein ε4 Allele Confers Additional Risk in Children with Familial Hypercholesterolemia <i>Pediatric Research 2003; 53:1008-1012.</i>	29
Chapter 4	Effect of low-density lipoprotein receptor mutations on childhood lipid profile and parental risk of cardiovascular disease <i>Submitted for publication.</i>	43
Chapter 5	The measurement of arterial wall thickness as a surrogate marker for atherosclerosis <i>Circulation (in press).</i>	59
Chapter 6	Arterial Intima-Media Thickness in Childhood A study in Familial Hypercholesterolemia heterozygotes and their siblings <i>Submitted for publication.</i>	73
Chapter 7	Pharmacokinetics of pravastatin in children with Familial Hypercholesterolemia <i>To be submitted for publication.</i>	83
Chapter 8	Statin Therapy in Hypercholesterolemic Children Long-term Efficacy and Safety <i>Submitted for publication.</i>	95

Addendum	Children with familial hypercholesterolemia express inflammatory markers. Statin effect on neopterin	107
Summary		111
Werkstuk van Karin, een bijna 10-jarige deelneemster aan ons onderzoek		119
Samenvatting Deels gepubliceerd in: <i>Bijblijven 2003; 19:46-50.</i>		131
Dankwoord		139
Curriculum vitae		145