Downloaded from UvA-DARE, the institutional repository of the University of Amsterdam (UvA)
http://dare.uva.nl/document/103392

File ID	103392
Filename	Curriculum vitae

SOURCE (OR PART OF THE FOLLOWING SOURCE):

Type	Dissertation
Title	The Lichtenstein inguinal hernia repair : applicability, antibiotic prophylaxis and complications
Author	T.J. Aufenacker
Faculty	Faculty of Medicine
Year	2006
Pages	144
ISBN	9077204318

FULL BIBLIOGRAPHIC DETAILS:
http://dare.uva.nl/record/173442

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.

UvA-DARE is a service provided by the library of the University of Amsterdam (http://dare.uva.nl)

Curriculum vitae

Theo Aufenacker werd geboren op 25 augustus 1973 in Alkmaar. In 1991 behaalde hij zijn atheneum diploma op het Jan Arentsz College in Alkmaar. Daarna studeerde hij geneeskunde aan de Vrije Universiteit te Amsterdam, gaf met veel plezier anatomielessen, en behaalde zijn artsexamen (cum laude) in 1998. Hierna begon hij te werken in het Onze Lieve Vrouwe Gasthuis (OLVG) te Amsterdam als AGNIO chirurgie o.l.v. Dr. H.F.W. Hoitsma. In deze tijd werden de eerste schreden op het onderzoeksgebied reeds gezet o.l.v. Dr. M.P. Simons uiteindelijke leidend tot dit proefschrift en de Schoemaker prijs (2004).
Daarna kon hij in 2000 de opleiding tot chirurg aanvangen in het OLVG (opleider Dr. N.J.M. Out). In 2002 en 2003 werd de opleiding vervolgd in het Academisch Medisch Centrum (opleiders Prof.dr. H. Obertop & Prof.dr. D.J. Gouma). Waarna de opleiding eind 2005 in het OLVG werd voltooid. Sinds januari 2006 is hij werkzaam als chef de clinique in hetzelfde ziekenhuis.

Theo J. Aufenacker was born on the 25th of august 1973 in Alkmaar, the Netherlands. In 1991 he graduated from highschool (Atheneum) at the Jan Arentsz College in Alkmaar. After this he entered medical school at the Free University of Amsterdam. He took pleasure in teaching anatomy and graduated (cum laude) in 1998. He started working as a surgical resident (AGNIO) at the department of surgery at the Onze Lieve Vrouwe Gasthuis (OLVG) in Amsterdam. (Head Dr. H.F.W. Hoitsma). During this period the first steps in the research of inguinal hernia were made (supervision Dr. M.P. Simons) leading to this thesis and the Schoemaker award (2004). In 2000 he started the surgical training in the OLVG (Head Dr. N.J.M. Out). In 2002 and 2003 the training continued in the Academic Medical Centre (Head Prof.dr. H. Obertop & Prof.dr. D.J. Gouma). After which he finished his training in the OLVG at the end of 2005. Since January 2006 he is working as a surgeon in the OLVG.

And so it ends .....

Publication of this thesis was financially supported by
Stichting Teaching Hospital, Onze Lieve Vrouwe Gasthuis (OLVG), Dutch Hernia Society (DHS), Department of Surgery AMC Amsterdam, University of Amsterdam, BARD Benelux n.v., Olympus Nederland B.V., B. Braun Medical B.V., Johnson & Johnson Medical B.V., KCI Medical B.V., Tyco Healthcare Nederland B.V., W.L. Gore & Associates B.V., Baxter Biosurgery, Atrium Medical Corporation, Medicor divisie van Omega Medical B.V., Biomet Nederland B.V., Harald Slaterus.

The Lichtenstein inguinal hernia repair Applicability, Antibiotic prophylaxis and Complications.
Thesis Th.J. Aufenacker, University of Amsterdam, Medical Faculty, The Netherlands.

Lay-out: Harald Slaterus

Printed by: Flevodruk, Harderwijk

© 2006 Th.J. Aufenacker, Heiloo, The Netherlands
All rights reserved. No part of this thesis may be reproduced or transmitted in any form or by any means, electronic or mechanical, including photography, recording or any information storage and retrieval system, without the prior permission in writing from the author.

ISBN 9077204318